

LE NOUVEAU TESTAMENT

DE LANGUE ARABE

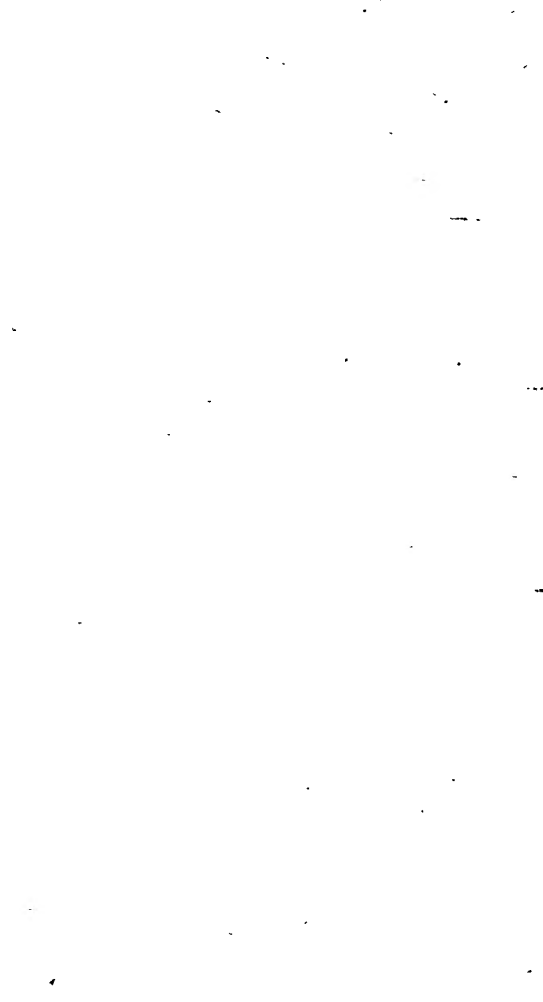


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{ R. C. Mission  
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## OBSERVATIONS.

J'ai pensé rendre service à nos sauvages qui parlent le Cris, en imprimant pour eux, avec les caractères syllabiques, une vie de N. S. J. C. dans leur langue Il m'a semblé que cela pourrait être de quelque secours, en mettant entre leurs mains une concordance des quatre évangiles, qui remplacera les bibles protestantes, qu'on essaie d'introduire parmi eux.

Les jeunes Missionnaires, employés à exercer leur ministère parmi les Métis et les Sauvages parlant le Cris, en suivant la marche de la table, à la fin du livre, pourront avoir l'évangile pour tous les Dimanches de l'année—J'ai cru devoir mettre en tête de chaque chapitre, les références qui ont rapport aux différents évangélistes.

Ce livre est publié avec l'approbation et l'encouragement de sa Grandeur Mgr. Grandin; et ceux de plusieurs de mes Confrères.

J'espère que cette traduction Crise de la vie de N. S. J. C. faite en caractères syllabiques, avec lesquels les Missionnaires se familiarisent en quelques jours, sera très utile aux Adultes chrétiens qui apprennent ces caractères plus facilement que les caractères français.

Avec nos faibles moyens, jamais je n'aurais pu venir à bout d'imprimer ce livre, si les bonnes Sœurs de la Providence n'étaient venues à notre secours, en prêtant leur im-



primerie et en nous aidant avec tant de générosité, à compléter cette œuvre.

Je serai récompensé, si par cet ouvrage, j'ai pu être de quelque utilité à nos néophytes, qui parlent Cris, en leur faisant connaître d'avantage la vie, les miracles, les instructions et les principales actions du Sauveur des hommes.

Alb. LACOMBE. Ptre. O. M. I.



## APPROBATION.

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+ VITAL, Evêque de. St ALBERT.

# TABLEAU DES EXPRESSIONS

DANS LA VIE DE N. S. J. C. QUI N'ONT PAS EU,  
JUSQU'APRÉSENT, LEURS CORRESPONDANTS EN CRIS.

## FRANÇAIS.

## CRIS.

Le Verbe..(Verbum)...	Piyekiskwewiniwit.
La Bible .....	Manitowi-masinahigan.
L'écriture ( sainte ).....	Manitowi-masinahike-
.....	win.
Le livre des psaumes...	Manitowi-nakamuwi-
.....	masinahigan.
Patriarche.....	Kitchi weyottawimaw
Prophète .....	Oniyank-kiskeyittamo-
.....	hikowisiw.
Prêtre de l'ancienne loi.	Pakitinasustakewiyiniw
Prince des prêtres.....	Kitchi-pakitinasustake-
.....	wiyiniw.
Le Grand-prêtre.....	Mamawies-Kitchi-paki-
.....	tinastakewiyiniw.
Scribe.....	Omasinahikewiyiniw.
Docteur de la loi.....	Oyasuwewiyiniw.
Les Anciens.....	Ketteyatisitjik.
Loi-Ancienne .....	Manitowi-tasowewin.
Commandement.....	Sikkimiwewin.
Trésor .....	Astwaponikkasuwin,(et)
.....	Kitchitwawastchigan.
Le royaume de Dieu...	Kijemanitowotenawi-
.....	win.

Le royaume des Cieux.....	Kitchi-kijikowotenawin.
Maître.....	Keskinohamaket.
Seigneur.....	Tebeyitchiket (et) weki-mawit
Témoignage.....	Tapwatjimowin.
Il rend témoignage....	Tapwatjimow.
Disciple.....	Kiskinohamawagan, (et) witjewagan.
Apôtre.....	Okitchi-itisahwagan.
Heure. v.g. Mon heure n'est pas encore arrivée..	Tipahipisimwan, v.g. nameskwa n'otchitchipayin.
Le Temple.....	Tebeyitchikewikamik
L'Autel.....	Pakitinasustakéwinattik
Le trésor du temple .. .	Tébeyitchikéwikamikowati.
Synagogue.....	Kakeskikémowikamik.
Lèpre.....	Omikiwabaspinewin.
Lunatique.....	Tibiskawipisimwapi-new.
Paralytique.....	Nipuwisiw.
Hydropique.....	Nipiwaspinew.
Pêcheur.....	Onotji-kinusewew.
Barque.....	Osi (et) nabikkwanis.
Manne.....	Kijikowimitjiwin.
Parabole.....	Awetchikewakwanokijjewin.
Similitude.....	Aweyittamowin (et) awettawin.

Sabbath.....	Manitowi-Kijikaw.
Signe.....	Kiskinowateyitchigan.
Tribut.....	Tipahikewin.
Obole.....	Osawabiskus.
Denier.....	Sonians.
Talent.....	Kitchisoniyaw.
Grain de sénévé.....	Aspatchikewosawimas-
.....	likiy.
Un grain.....	Peyakomin.
Ivraie.....	Matchikistikaniminis
Père de famille.....	Weyottawimit
Miel sauvage.....	Pikwatchi-amowisisi-
.....	baskwat.
Centurion.....	Mistahi simaganisoki-
.....	maw.
Decurion.....	Simaganisokimaw.
Vigne.....	Sominabuwattik.
Champ de la vigne....	Sominabuwattikokisti-
.....	kan.
Champ.....	Kistikan (et) nittawikit-
.....	chigan.
Ouvrier.....	Aruskewiyiniw.
Figuier.....	Minisattik.
Croix.....	Ayiteyattik.
Tombeau.....	Tchipayikamik.
Sépulcre.....	Nahinokewikamik.
Linceuil.....	Wewekiniganegin.
Le Fils de l'homme....	Ayisiyiniwokosissan.
Evangile.....	Manitowimiyowatjimo-
.....	win.

Il le circonceit.....	Waskasakeswew.
Circoncision.....	Waskasakesuwewin.
.....	Waskasakesikasuwin.
Gentil.....	Ayatchi-ayisiyiniw











**JESUS-CHRIST—** ١٢٢

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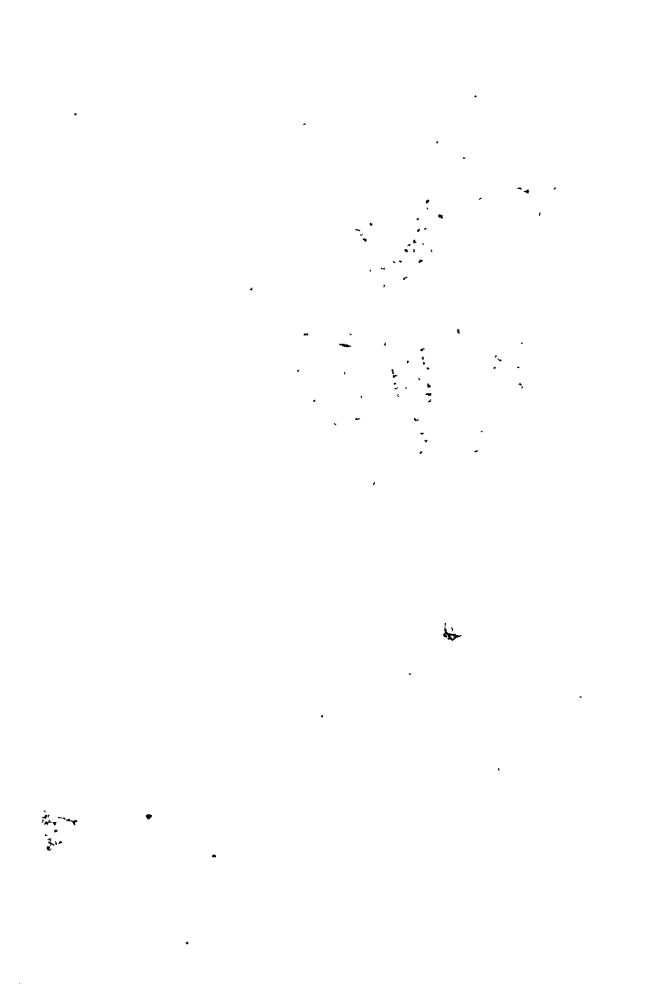
PREFACE de St. LUC.

LUC. 1.

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1. ΓΓ Δ Ρ ΔΙΔΑΚΤΕΣ ΔΙΔΑΧΕ  
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 ΔΙΔΑΧΕ
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  4. Ρ ΓΓ ΔΙΔΑΚΤΕΣ ΔΙΔΑΧΕ ΔΙΔΑΧΕ  
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𐤃𐤃.𐤔. 𐤒𐤔.𐤕𐤓 𐤒𐤓.𐤒𐤔𐤕𐤒𐤒  
 𐤕.𐤔.𐤒 𐤓𐤕 𐤒𐤔 𐤕.𐤃𐤃.







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- 6 ልጁ ለሆነው ለሆነው ልጁ ለሆነው  
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- 7 የሆነው ልጁ ለሆነው ልጁ ለሆነው  
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- 11 የሆነው ልጁ ለሆነው ልጁ ለሆነው  
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 ልጁ ለሆነው





- 10  $\Gamma \gamma$   $\beta \zeta$   $\Gamma \zeta \Delta \cdot \zeta$   $\triangleright$   $\sigma \zeta \Delta \cdot \rho =$   
 $\Delta \cdot \sigma \zeta \triangleright \rho$
- 11  $\rho \rho \zeta$   $\rho \zeta$   $\rho \rho \Delta \cdot \zeta \zeta$   $\cup \vee \rho \rho \gamma \rho \gamma$   
 $\cup \zeta \Delta \cdot \zeta$   $\rho \zeta$   $\Gamma \sigma \rho$   $\rho \Gamma \cup \zeta + \Delta \triangleright \Gamma =$   
 $\beta \Delta \cdot \beta \Gamma \gamma$   $\rho \beta + \rho \zeta$   $\zeta \beta \cdot \rho \sigma \cdot \beta$   $\Gamma =$   
 $\zeta \rho \gamma$   $\cup \sigma \zeta \Delta \cdot$   $\nabla \zeta \Delta \cdot$   $\nabla \rho \rho \cdot \beta \Delta \cdot$   $\triangleright =$   
 $\beta \Delta \cdot \zeta$
- 12  $\Gamma \gamma$   $\Delta \cdot \mu \nabla$   $\Delta \zeta \Delta \cdot \rho \Gamma \rho \gamma \Delta \cdot$   $\rho \zeta$   
 $\rho \cdot \rho \cup \zeta \Delta \cdot$   $\cup \vee \rho \rho \gamma \rho \gamma$   $\Delta \rho \gamma \cup \sigma \zeta =$   
 $\Gamma \Delta \cdot$
- 13  $\rho \zeta$   $\Delta \cdot \rho$   $\nabla \sigma \beta \sigma \zeta \Delta \cdot$   $\nabla \cup \zeta$   $\Delta \zeta \beta =$   
 $\Gamma \gamma \cup \Delta \cdot \sigma \gamma$   $\Gamma \cup$   $\Delta \cup \zeta \Delta \cdot \rho \Delta \cdot \sigma \gamma$   
 $\rho \rho$   $\rho \cdot \rho \cup \Delta \cdot$   $\nabla \cdot \rho \rho \rho \Gamma \gamma$   $\nabla \cdot \rho \zeta \Delta \cdot =$   
 $\cup \beta \sigma$   $\Delta \rho$   $\Gamma \cup$   $\nabla \beta$   $\cup \zeta \vee \cdot \zeta \Gamma \gamma$   $\Delta =$   
 $\rho \sigma \rho \Delta \cdot \beta \cdot \zeta \cdot \beta \cup \rho \Delta \cdot \sigma$   $\Delta \rho$   $\rho \rho$   $\rho =$   
 $\zeta \rho \zeta \Delta \cdot$   $\cup \vee \rho \rho \gamma \rho \gamma$   $\rho$   $\beta \cdot \zeta$   $\Gamma \gamma$   
 $\Delta \cup \rho \sigma \Gamma \gamma$
- 14  $\zeta \beta \rho$   $\cup \beta$   $\Delta \Gamma \rho$   $\Delta \cup$   $\Delta \rho \rho \rho \Delta \cdot$   $\zeta \cup$   
 $\Delta \rho$   $\sigma$   $\beta$   $\rho \rho \rho \rho \rho$   $\nabla \Delta \cdot \rho$   $\rho \rho$   $\zeta \vee$   
 $\Delta \cdot \zeta \gamma$   $\zeta \gamma + \sigma$   $\rho \gamma \rho \gamma \sigma \Delta \cdot$   $\Gamma \cup$   $\sigma =$   
 $\Delta \rho \cup \beta$   $\Gamma \gamma \cup \Delta \cdot \sigma$
- 15  $\Delta \rho \rho \rho \Delta \cdot$   $\rho \rho$   $\rho \rho \rho \rho \Gamma \gamma$   $\sigma \zeta$   $\Delta \sigma$   $\beta =$   
 $\vee \zeta$   $\beta$   $\Delta \cdot \beta \zeta \Delta \cdot \zeta \Delta \cdot$   $\rho \gamma \cup \sigma \zeta$   $\sigma \rho$   
 $\vee \Delta \cup \Delta \cdot$   $\rho \zeta$   $\Delta \rho \cdot \beta \cup \zeta$   $\nabla \rho \rho$   $\Gamma \cup$   
 $\rho \rho$   $\Delta \cdot \zeta \Delta \cdot$   $\nabla \Delta \cdot \rho$
- 16  $\nabla \beta$   $\cup \zeta \Delta \cdot \zeta$   $\rho$   $\beta$   $\sigma \zeta \Delta \cdot$   $\Gamma \cup$   $\cup \zeta =$   
 $\Delta \cdot \zeta$   $\rho \beta$   $\rho \Delta \rho \cdot \beta$   $\Delta \cdot \rho \Delta \rho \Delta \rho \rho \rho =$

- 6° 9 Δ<P ΔD·D P·S ΔB Δ  
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 Δ<P ΔD·D·Δ·
- 17 ΔD· ΔD·D·D· P VΔD·····  
 ΔLL·bCb·D·P·D· ΔD· UV=  
 ΔP·D·D·
- 18 ΔD· ΔP·D·Δ·· ΔL·Δ· P ΔD·Δ·  
 ΔD· P·P·D·D·Δ· ΔD· ΔP Δ=  
 C<C· UVΔP·D·D· P·L ΔP  
 ΔD·D·D·C· ΔD· ΔL·Δ· P Δ=  
 P·P·
- 19 ΔP P·D·D· ΔD· ΔD·C·D·Δ·=  
 P·L P·D·D·D· P· P·Δ· Δ·P·
- 20 ΔD· ΔD·D· ΔD·D· P·D· ΔD·  
 ΔV· Δ·D· P ΔD·Δ· ΔD·Δ· Δ=  
 P· D·D· ΔL· P·D·Δ· Δ ΔU·
- 21 ΔD· UVΔP· P· ΔD·C·L· Δ·Δ·  
 P·D·Δ· Δ·Δ· ΔD·D·D· Δ·P·Δ·  
 L·D·D·Δ· ΔD·D·

Chap. III. Luc. I. 26.

In mense autem sexto, missus est &c.

- 1 ΔD· D·D· ΔL· Δ ΔD·D·D·Δ·=  
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 Δ· ΔU V· ΔD·D·D· ΔL· ΔD·

ΔΒΥΖ,

- 2 ΡΥ V ΔC VΣ ΓΔCΛΓ.Δ. Δ.ΡΥ=
 

Ρ.Γ.Δ. V Ρ ΔΥCΛ ΡC Δ.Υ.Δ.Δ.  
 ΔVΔ. ΓΥ V ΔΔ.Δ.Δ.ΥΔ. CΛC V =  
 ΔΥΔ. VΔΥ Δ.Σ Δ.ΡΥΡ.Γ.Δ. ΛΥ =  
 ΔΥΥΔΥΔ
- 3 VΔΥ ΔΡΥΔ V Ρ AΔCΔ. Ρ ΔΥ.
 

ΡCΔΓ.Υ. ΓΣΥΡΥΔΥΔ. ΛΥC=
 ΓΔΔ.Υ.Δ. UVΔΥΓ. ΡΔ.Υ. Δ.Υ.
 βΡΣ. Δ.Ρ.Δ. ΔΔΔ. ΡΥΥΔCΔ.
- 4 ΛΥ V Ρ VC VΔ.Δ. Ρ Δ.Δ.ΥΔC.
 

ΔΛΡ.Γ.Δ.ΥΔ ΔΥ ΓΔ ΔΛΥCΥΔΥ
 CΥΔ V Δ.Δ.ΡΥΔ. VΔ.Ρ ΔCΓ.Υ.=
 ΓΔ.
- 5 Λβ ΔΡΥΔ. Ρ ΔΥ. VβΔ.Σ Δ.Υ.
 

ΛΥ ΥβΛ Ρ Ρ Γ.Υ. Υ ΓΔΥΔ.Δ.=
 ΔΥΔ.Υ.
- 6 Vβ. Ρ β ΡΔΥ ΓΔ Ρ β ΥCΔ.ΡΔ.
 

ΔΔ.Σ Γ ΔΔΥ. VΔΥ ΔΔ.Δ.Δ.
 Υ. Ρ β ΔΥΔβCΛ.
- 7 βC ΡΛΔΔ. VΔΥ ΛΛΔ.Σ ΡΥΡΥ=
 

ΛΥC ΔΔΥ.Υ ΡC ΔΥΔβC. VΔΥ
 UVΔΥΓΔ. ΡΥΛΥCΔ. βC ΓΔ. ΡΥ
 ΔΣ. CΛC ΔCΔ.ΔΔ ΔΥVΔΥΓΔ.Υ=
 ΔΔΥΔ.Υ.Υ βΡΓ ΡC ΡΥΔΡΛΔ.
 ΥΔΔ Δ.ΡΔ.
- 8 ΔCΡΛΔ.Δ. ΓΔ ΛΛΔ.Σ ΡC ΡΥΔ=





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 17

- [illegible]

- CC. TD. 4. V. <VST. ΔCΔ=  
 dΔ. T. D. J. <V. Δ. d. T. J. T. J. =  
 CC. TD. 4.  
 13 Δ. 4. T. D. T. C. Δ. P. Δ. V. d. Δ. < =  
 < < < L. U. D. b. Δ. 4. D. Δ. P. T. d. 4. =  
 4 < V. b. V. D. P. P. 4. 4. P. Δ. =  
 P. T. 4. U. P. P. b. d. 4. < Δ. 4. T. 4. 4. =  
 L. T. C. Δ. D.

Chap. V. Math. I 19. 23. Luc. 1.39. 56.

Exurgens autem Maria dicit.

- 1 Δ. d. V. L. U. V. Δ. < P. P. Δ. C. U. V.  
 U. T. P. P. Δ. U. < V. Δ. 4. T. U. Δ. V. 4.  
 D. U. U. T. C. D. P.  
 2 Δ. d. P. P. A. C. P. 4. b. U. Δ. Δ. P. 4. P.  
 < C. T. b. V. Δ. V. U. 4. V. C.  
 3 L. 4. V. U. 4. V. V. P. V. C. L. U. Δ. D. =  
 C. C. T. b. P. Δ. T. 4. D. C. Δ. T. 4. P. T. =  
 4 < C. T. 4. Δ. Δ. C. T. Δ. 4. V. d. Δ. 4.  
 P. 4. b. P. T. b. T. 4. 4. L. T. C. Δ.  
 4 V. < P. U. P. U. V. P. Δ. U. < 4. Δ. d. P.  
 b. P. 4. Δ. b. Δ. P. 4. P. 4. V. Δ. 4. C. d. P.  
 T. U. 4. V. 4. C. d. P. < U. b. P. P. b. Δ.  
 P. 4.  
 5 C. U. V. Δ. P. V. Δ. U. 4. C. d. P. 4. T. U. V. =  
 4. V. Δ. < D. b. Δ. 4. P. U. V. U. 4.

- 6 ስዓሊ ሊጅ ሆ ሄርዞል፡፡ ሃ ሆህር=  
 ሃ.ሀ. ሆርዞል፡፡ ሆ ሆህርዞል፡፡ ሃ=  
 ሃ.ሀ. ሆርዞል፡፡ ሆ ሆህርዞል፡፡
- 7 ሆ ሆህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡  
 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡

## MAGNIFICAT.

- 8 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡  
 ስዓሊ ሆር ሃህርዞል፡፡
- 9 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡  
 ስዓሊ ሆር ሃህርዞል፡፡
- 10 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡  
 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡
- 11 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡  
 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡
- 12 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡  
 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡
- 13 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡  
 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡
- 14 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡  
 ስዓሊ ሆር ሃህርዞል፡፡ ሃ ሆ ሆህርዞል፡፡

- [illegible]

- 21  $bC \quad \bar{U}C\Delta \cdot P\bar{V} \cdot \Delta \bar{U} \quad q \quad \Delta d\bar{r} \cdot \bar{r} \cdot \bar{V} =$   
 $d\bar{r} \quad P \quad b \quad \Delta \bar{r} \Delta bCL \cdot \Delta \Delta \cdot \bar{r} \Delta \cdot \bar{U} \bar{r}$   
 $\bar{r} \cdot \bar{r} qL \quad PC \Delta L \bar{r} \bar{V} \cdot \Delta C \bar{r} \bar{r} \bar{U} L$   
 $\Delta \bar{C} \cdot C \Delta \Delta \cdot \bar{U} \bar{r} \Delta \cdot \Delta \bar{r}$
- 22  $bP\bar{s} \cdot \Delta \cdot \bar{s} \quad \bar{V} \Delta \cdot d \quad P \quad \Delta \cdot P \cdot P\bar{r} \quad C =$   
 $V \cdot L \bar{b} \bar{U} \bar{r} \cdot b \quad P \quad \Delta U \cdot \bar{U} \bar{V} \bar{r} q \cdot \bar{V} \bar{s} \cdot$   
 $\Delta \bar{U} \bar{s} \cdot P \cdot q \bar{r} C \Delta \Delta \cdot \bar{r} \Delta \cdot \Delta \bar{r} \quad \bar{V}$   
 $\Delta U \cdot \bar{r} \cdot$

- [illegible]

Chap. VI. Luc. I. 57. 30.

Elizabeth autem impletum est &c.

- 1  
VUHV, LB P DUKAZ J UC=  
Δ.PAD.J, VDU P UCA.PV. Δ=  
DUH
- 2  
ΔΔ.C-PLBQ ΓQ ΔCUL P VC=  
ΓΔΔ. Δ P ΔJ LUPUL9AZD,  
UVZ9Z.VDU HLLCDJC+
- 3  
P Δ-KAZ Δ P ΔGTD. PHZ, Δ  
V ΔCUZ, J Δ.HYH.Z, ΔΔ.H  
VDU Δ Δ. ΔHBCZ HYU ΔC=  
ΔΔΔ. ΔΔ.ΔΔ.ΤΖ
- 4  
ΔQ LB Δ.BΔ.G, Δ ΔU P.CΔ.,  
ΔΓJ ΔU. QLT- ΔDU LB H,

- PC ΔPΔB<sup>o</sup>  
 5 ΔP<sup>o</sup> ΔU<sup>o</sup> LB ULΔ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 VCU P Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 6 Δ CΔ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 LU P Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 7 Δ P Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 P LL<sup>o</sup> Δ<sup>o</sup>  
 8 Δ<sup>o</sup> Δ<sup>o</sup> P Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ LL<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 9 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 P Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 10 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 11 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>

## BENLDICTUS.

- 12 PC Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>  
 Δ P Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup> Δ<sup>o</sup>











## P ΔΛΔ·CLN.

Chap. VIII. Math. II. 1. 12. Luc. II. 21.

Et postquam consummati sunt dies. &c. Cum ergo  
natus esset. &c.

- 1 ΔΔΔΤ· ΡΛΒΔ· ∇ Ρ ΓΣ·Β·ΚΔ=
- ΔΡ ΡC Δ·β·γ·ρ·, ΔΔ·, γ·
- Ρ Δ·Δ·β·C· ∇ Ρ Δ· Δ·Δ·Β· Δ Ρ=
- ΔΔ· Δ·Δ· ∇ Δ·, ΔCΤΣ
- 2 γ· Δ·Β· ∇ Ρ ΓCΔ·Ρ· V·U·V·, Δ=
- UΔ· Γ·Β· ∇ Ρ Γ ΔPLΔ·, ∇JC
- ΔΔ·Β· ΔΔ·Γ·Δ·PLΔ· Δ·Δ·C· Δ·
- Ρ CΔ·Γ·Δ·, γ·U·V·
- 3 ∇ ΔU·, CΔ· Β ΓCΔ·Ρ·, ΔC=
- Δ·Δ·Γ·, Δ·C·PLΔ·, Γ·PL Γ·P Δ·=
- Δ·Γ·, ΔCΔ· Δ·Δ·C· ∇Δ·
- U·V·Δ·C·, Γ· Ρ·L·U·C·Δ·Δ·
- 4 Δ·Δ· Δ·Β· ∇Δ· Δ·C· ∇Δ·Δ· Ρ
- γ·Δ·Δ·Δ·C·, Γ·L·B·P·, Δ·U·V·
- Δ·
- 5 Δ·Β· ∇ Δ·C·, B·P·, Ρ·C· Δ·P·U·=
- Δ·C·Δ·Δ·C·, Γ· Δ·L·B·Δ·P·=
- Δ·C· Δ·B·P·L·C· C·U· Δ· Ρ·
- U·C·Δ·P·,
- 6 Ρ Δ·U· ∇Δ· Δ·P·U· V·U·V·, Δ·U· Β

- ΔCD. ΓBL ΔPΔ VCDΔP VΣ  
 ΔTΣ P. PΔCΔΔP.
- 7 PΣ V. VΔ. ΓC ΔP. ΔΣΣ. ΔL =  
 Δ.Σ ΔCΔP. PΔVΔCΔP. Γ =  
 CD. PLΔ. ΓBL PΣΔP BC V ΔP.  
 ΔΔ DPL. P Δ.Σ.Δ. ΓΔ. ΔC =  
 Δ.ΣΔL Δ. VΔC
- 8 ΔB. ΔU. P. Δ P ΔCΔ. ΔΣ =  
 Δ. PΔ. PLΔ. ΓCΔ P PΔP. ΔPΔ.  
 Δ. ΔPΔ. ΔPΔ. ΔCΔ.
- 9 ΔPΔ ΔPΔ V. VΔ. ΔPΔ ΔPΔ  
 ΔU. ΔCΔ. ΔCΔ. PΔP. ΔCΔ. ΔCΔ.  
 ΔPΔ. ΔPΔ. ΔPΔ. ΔPΔ. ΔPΔ. ΔPΔ.  
 PΣ V Δ. CΔ. P. ΔC PΔ ΔCΔ.  
 LΔCΔ. ΔCΔ.
- 10 ΔP VCDP. PΔ DPLΔ. PΔVΔ =  
 Δ. ΔPΔ ΔCΔ. P P ΔCΔ. Δ =  
 ΔCΔ. P ΔCΔ. P. ΔΣ ΔPΔ Δ  
 PΔVΔ. ΔUΔP. ΔΣΔ. ΔCΔ. ΔCΔ.
- 11 ΔPΔ. ΔPΔ Δ. ΔCΔ. ΔCΔ. ΔPΔ.  
 ΔCΔ. P ΔCΔ. ΔCΔ.
- 12 ΔPΔ ΔPΔ ΔCΔ. Δ. ΔCΔ. ΔCΔ. ΔCΔ.  
 ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ.  
 ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ.  
 ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ.  
 ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ. ΔCΔ.

13     ገቢ ለዋረ፡ ልጋዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡

Chap. IX. Math. II. 13. Luc. II. 21. 38.

Qui cum recessissent, etc.

- 1    ለገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡
- 2    ለገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡
- 3    ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡
- 4    ለገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡
- 5    ለገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡  
       ገቢ ለዋረ፡ ልጋዋረ፡ ለገቢ ለዋረ፡

- PC <C>C <C>C <C>C <C>C <C>C <C>C <C>C  
 UV <C>C <C>C <C>C <C>C <C>C <C>C <C>C  
 6 ΔΔ P V ΔCΔ UV <C>C <C>C <C>C  
 LT <C>C <C>C <C>C <C>C <C>C <C>C  
 <C>C Δ <C>C <C>C <C>C <C>C <C>C  
 PC <C>C <C>C <C>C <C>C <C>C <C>C  
 7 ΔΔ Δ <C>C P <C>C <C>C <C>C ΔΔ  
 ΔΔ ΔΔ P <C>C <C>C <C>C ΔΔ

Nunc dimittis

- 8 P<C>C ΔΔ UV <C>C <C>C P <C>C Δ <C>C  
 V<C>C <C>C PC <C>C <C>C <C>C P ΔΔ <C>C  
 9 <C>C <C>C <C>C <C>C <C>C <C>C <C>C P  
 P<C>C <C>C <C>C  
 10 <C>C P <C>C <C>C <C>C <C>C <C>C <C>C  
 11 Δ <C>C <C>C <C>C <C>C <C>C <C>C <C>C  
 <C>C <C>C <C>C <C>C <C>C <C>C <C>C  
 <C>C <C>C Δ <C>C PC <C>C <C>C  
 12 <C>C <C>C <C>C <C>C <C>C <C>C <C>C Δ  
 <C>C <C>C <C>C <C>C <C>C  
 13 <C>C <C>C P <C>C <C>C <C>C <C>C  
 ΔΔ <C>C <C>C <C>C <C>C <C>C <C>C  
 PC <C>C <C>C <C>C <C>C <C>C <C>C  
 <C>C <C>C <C>C <C>C <C>C <C>C  
 14 <C>C P <C>C PC <C>C <C>C <C>C













אכס ו נבצדגז, רז וז, לב  
 ו נבצדגז, בוז דרדל לב  
 לו, ו נבצדגז, דכז גז גזד.  
 ד-ב צדז, גז רזזז, ו נב=  
 צדגז, דלז

5 ד גז בד, ו גז. רז <רז=  
 ר-צדגז.צדגז, דד-ל דז ז, ז=  
 בר דדז-ז ר דננדז. ונזר=  
 צז, ד לר-צ.ד.צז. לב-צ-בגד

6 דדז ר ו דכז. גזד. ד-ר, רז=  
 ד, רזז רזצ ו רבצצ, גז ו  
 בג-ר-ג-צ-צ. ר-ל-ז-ג-ר-ד, רצ  
 ב-ר-ל-ג-ר-ד, <צ-ד-ד-ל

7 דגז לב ו דז, ר-ל-ז-ג-ר-ז=  
 רל זז+ ו-צ-צ-ב, ר-ר-ר-ד-ז=  
 ד-ד-ד

8 וד-ד-ד-ז ר ד-ג-ג-ד, ד-ד-ד-ד=  
 ד-ד-ר-צ-צ-ל-ד-ד-ר-ד, ו דז-ז,

9 רצ ו-צ-ד, וז, ד-ד-ד-ד, לב-צ-  
 בגד, ו וז, ד-ד-ר-צ-ל, ונזר-ר,  
 ד גזד, ב-ז-ד-צ-צ-ד גז-ב-ל-ז

10 ב צ ד-ז-ז, רצ צצ-ב-ג-ב,  
 ברז, ד-ז-ז גז ברז, ד-ז-ז-ז-ד,  
 רצ צל-צ-ד-ד-ב-ז-ד, ב ד-ד-ב-ז,  
 רצ ב-ז-ד-צ-צ-ד-ד, גז ב <ל-ב-צ=  
 ז, רצ ר-ב-צ-צ-ד-ד

11 ברז, לב ד-ד-ז, רצ ד-צ-צ-ז, ר=

- 13  $\Delta \cdot \dot{\zeta}$   $\text{LB}$   $\dot{\zeta}$   $\triangleright$   $\text{Pb} \dot{\zeta}$   $\triangleright$   $\text{A} \cdot \text{b} \cdot \Delta \cdot \text{b} =$   
 $\text{U} \Delta \cdot \text{A} \cdot \text{P} \Delta \cdot \triangleright \text{A} \Delta \cdot \dot{\zeta}$   $\Gamma \Delta < \text{P} \text{P} \Delta < =$   
 $\text{b} \cdot \text{U} \triangleright \triangleright < \text{b} \cdot \text{C} \triangleright \Delta \text{d} \text{P} \triangleright \Gamma \Delta \cdot \text{U} =$   
 $\Delta \cdot \text{C} + < < \text{P} \text{U} \Gamma \Delta \text{A} \text{b} \cdot \text{U} \Delta \cdot \dot{\zeta} \text{P} =$   
 $< \cdot \text{b} \cdot$
- 13  $\nabla \text{d} \text{P}$   $\text{b} \text{P} \dot{\zeta}$   $\nabla \cdot \text{C} \cdot \text{P} \Delta \cdot$   $\text{P} \text{U} \Delta \cdot \Gamma \Delta$   
 $\dot{\zeta} \text{U} \dot{\zeta} \text{U} \Gamma \Delta \cdot \dot{\zeta} \text{U} \Delta \cdot \Gamma \Delta$   $\text{b} \text{P} \dot{\zeta}$   $\Delta \cdot \text{b}$   
 $\text{b} \triangleright \text{C} \cdot \text{P} \dot{\zeta}$   $\text{P} \cdot \text{C}$   $\Delta \dot{\zeta} \dot{\zeta} \text{U} \Delta \cdot \triangleright \text{V}$   
 $\text{U} \text{U} \Delta \dot{\zeta}$   $\nabla \text{P} \text{b} \Delta \text{C} \Delta \cdot$   $\text{P} \text{A} \cdot \text{P} \cdot \text{C}$   $\nabla$   
 $\Delta \text{U} \Gamma \dot{\zeta}$   $\triangleright \text{L} \Gamma \Delta \text{U} \Delta \cdot \text{U} \dot{\zeta} \Delta \cdot$
- 14  $\Delta \cdot \dot{\zeta} \Delta \cdot \Gamma \dot{\zeta}$   $< \text{U} \dot{\zeta} \Delta \cdot \dot{\zeta} \text{U} \Delta \cdot \Gamma \Delta$   
 $\dot{\zeta} \text{U} \dot{\zeta} \Delta \cdot \dot{\zeta} \text{U} \Delta \cdot \nabla \text{V}$   $\text{U} \text{C} \Gamma \dot{\zeta}$   $\triangleright \text{P} =$   
 $\text{b} \Delta \text{C} \text{P} \Delta \cdot \triangleright \text{U} \text{C} \text{C} + \Delta \text{U} \Delta \Gamma \Delta \Gamma \dot{\zeta} =$   
 $\text{U} \dot{\zeta}$   $\text{b}$   $\text{P} \text{U} \cdot \text{b} \Delta \dot{\zeta}$   $\text{P} \text{C}$   $\text{P} \text{b} \Delta \text{C} \Delta \cdot$
- 15  $\text{P} \text{U} \text{A} \text{U} \dot{\zeta} \Delta \cdot \dot{\zeta}$   $\Delta \nabla \cdot \text{U}$   $\text{b}$   $\Delta \cdot \text{C}$   $\text{L} \text{d} \dot{\zeta}$   
 $\text{P} \text{C}$   $< \dot{\zeta} \dot{\zeta} \dot{\zeta}$   $\text{P} \cdot \Delta \cdot \text{P} \Delta \cdot$   $\text{P} \triangleright \text{U} \dot{\zeta} \dot{\zeta}$
- 16  $\text{C} \text{C} \text{L} \dot{\zeta}$   $\text{LB}$   $\text{P} \text{U} \text{U} \dot{\zeta} \Gamma \dot{\zeta} \Delta \cdot$   $\text{d} \text{P} \cdot =$   
 $\text{b} \text{U} \dot{\zeta}$   $\nabla \text{d} \text{P}$   $\nabla \text{b} \Delta \cdot \dot{\zeta}$   $\text{P}$   $\text{b}$   $\Delta \cdot \Delta \text{U}$   
 $\Delta \text{C} \cdot \text{U} \Delta \cdot \text{U}$   $\Delta \dot{\zeta} \text{C} \Delta \cdot \text{U}$   $\Delta \text{U} \Delta \cdot \text{U} \text{P} \text{L}$   $\text{P}$   
 $\Delta \cdot \text{C} \text{L} \text{U} \Delta \cdot \text{U}$   $\text{P} \dot{\zeta} \text{L} \text{U} \text{C} < \text{b} \cdot \text{P} \text{C} \cdot \nabla =$   
 $\text{P} \cdot \text{d} \text{U} \Delta \cdot \text{U} \dot{\zeta}$   $\Delta \text{U} \Delta \cdot \text{P} \cdot \Delta \cdot \text{P} \cdot \dot{\zeta} \dot{\zeta} < =$   
 $\text{P} \text{U} \text{U} \Delta \cdot \Delta \text{U} \Delta$
- 17  $\dot{\zeta} \dot{\zeta} + \text{U} \text{b} \Delta \text{b}$   $\Delta \cdot \text{C} \text{U} \Delta \cdot \Gamma \dot{\zeta} \text{U} \Delta \cdot \Delta =$   
 $\text{U}$   $\text{b}$   $\triangleright \text{U} \text{P} \Delta \cdot \text{C} \text{L} \text{b}$   $\Gamma \dot{\zeta}$   $\nabla \text{b}$   
 $\text{b}$   $\Gamma \dot{\zeta}$   $\Gamma \text{U} \dot{\zeta} \Delta \cdot$   $\text{P} \text{C}$   $\text{P} \cdot \text{b} \text{C} \Delta \cdot \Gamma \Delta$   
 $\text{P} \text{C}$   $\text{L} \text{U} \text{U} \Delta \cdot$

- 18  $\Delta\text{P}\Delta \triangleright \text{B}\text{P}\cdot\text{U}\cdot\text{P}\Delta\text{C}^+ \triangleleft \Delta\text{P}\Delta\text{P}\Delta \cdot \nabla$   
 $\Delta\text{U}\cdot\Delta, \text{C}\text{U}\text{P} \text{L}\text{B} \text{P} \triangleleft \Delta\text{U}\Delta$
- 19  $\Delta\text{P}\Delta \nabla \text{U}\cdot\text{P}\cdot\Delta\cdot\text{P}\cdot\text{J} \cdot \triangleright \text{UCC}^+ \text{C}\Delta$   
 $\text{P} \text{U}\text{P}\Delta\Delta, \Delta\cdot\text{P}\text{C}\text{P}\Delta\text{P}\Delta \text{P}\Delta, \text{B}\text{C} \text{P}\Delta$   
 $\text{V}\Delta, \triangleleft \text{U}\Delta \nabla \text{B} \text{P}\Delta + \text{B} \triangleleft \Delta\Delta, \text{P}\Delta$   
 $\text{C}\Delta \text{B} \triangleright \text{P}\Delta\text{P}\Delta, \text{P}\Delta, \nabla\text{P}\Delta \text{P}\text{C}$   
 $\text{C}\Delta$
- 20  $\Delta\cdot\text{C}\Delta\cdot \text{L}\text{B} > \text{V}\cdot\text{U}\cdot\text{P}\Delta\cdot\text{P}\Delta\cdot \text{P} \text{V}$   
 $\text{U}\Delta \cdot \text{P} \text{P}\text{C}\Delta\text{C}\Delta\text{U}\cdot \nabla\text{P}\Delta \nabla \Delta\text{U}\Delta$   
 $\text{P}\cdot\text{P}\Delta\text{P}\Delta\text{P}\Delta\text{P}\Delta \text{C}\text{U}\text{P} \text{P} \text{C}\Delta$
- 21  $\Delta\text{P}\Delta \text{P} \Delta\text{U}\cdot \nabla\text{P}\Delta\cdot\Delta \triangleleft \Delta\Delta\cdot\Delta \Delta =$   
 $\text{U}\Delta\text{J} \cdot \Delta\cdot\text{A}\Delta \triangleleft \text{U}\Delta \nabla\Delta\cdot \text{B} \Delta\text{U} =$   
 $\text{B}\Delta\cdot\Delta$
- 22  $\text{P}\Delta \Delta\text{B}\text{P}\cdot\text{U}\cdot\text{P}\Delta \text{P}\Delta\text{P}\Delta\cdot\Delta \nabla \Delta\text{U}\cdot\Delta$   
 $\text{U}\Delta\Delta, \text{L}\text{B} \text{C}\text{U}\text{P} \text{P} \triangleleft \Delta\text{U}\Delta \nabla\text{P}\Delta$   
 $\Delta\text{UCC}^+ \nabla\text{P}\Delta\cdot\Delta \triangleleft \Delta\cdot\Delta \triangleleft \text{B}\Delta$   
 $\text{P}\Delta \nabla\text{P}\Delta\cdot\Delta \text{L}\Delta \triangleleft \Delta\Delta\cdot \triangleleft \Delta\cdot\Delta \text{U} =$   
 $\text{V}\Delta\text{C}\Delta \text{P} \text{U}\triangleleft \text{L}\text{B}\Delta\cdot\text{U}\Delta\cdot\Delta$
- 23  $\text{P}\Delta\cdot\Delta \text{L}\text{B} \triangleleft \Delta\Delta\Delta\Delta\Delta\Delta\cdot \nabla \triangleleft \Delta\cdot\Delta\Delta =$   
 $\text{C}\Delta \text{P}\Delta\Delta\Delta\Delta\Delta \cdot \Delta\cdot\Delta \cdot \text{P}\Delta \nabla \Delta =$   
 $\text{U}\Delta\text{C}\Delta \Delta\text{U}\Delta\Delta\cdot \text{L}\text{C}\cdot \triangleleft \Delta \Delta\Delta =$   
 $\Delta\cdot\Delta\cdot \text{P}\Delta$
- 24  $\Delta \text{P} \text{U}\cdot\text{P}\cdot\Delta\cdot\text{P}\cdot\text{J} \cdot \text{B}\text{P}\Delta\cdot \Delta\text{P}\Delta \nabla$   
 $\Delta\text{C}\cdot \text{U}\Delta \text{P}\Delta\Delta\text{C}\Delta\text{U}\Delta\cdot \triangleleft \text{C}\Delta\cdot\Delta$   
 $\text{U}\Delta \cdot \text{P} \text{P}\Delta\text{U}\Delta\Delta\Delta\Delta \text{C}\Delta \text{L}\text{B} \text{P}\Delta =$   
 $\text{C}\cdot \text{P} \text{V} \Delta\text{C}\Delta\text{U}\cdot \Delta\Delta\cdot \text{L}\text{L}\text{C}\Delta\cdot\Delta$   
 $\Delta\cdot\Delta\Delta \text{U}\Delta \nabla\text{P}\Delta \Delta\Delta\cdot\Delta \text{U}\Delta\text{C} =$

$\begin{aligned}
 & \text{PC} \quad \text{C} \text{D} \text{D} \text{I} \text{D} \text{L} \text{P} \text{P} \text{D} \\
 & \text{G} \text{D} \text{D} \text{P} \text{C} \text{D} \text{D} \text{P} \text{C} \text{D} \text{D} \text{D} = \\
 & \text{C} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} = \\
 & \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} = \\
 & \text{D} \text{D}
 \end{aligned}$

[illegible]

28 77, LP DCB 9b.5 V ΔB7C, Δ  
b9-P7C+ ΔΔΔΔΔ.

Chap. XII. Muth. III. 13. 17. Marc. I. 9. 11.

Luc. III. 21, 38.

Et factum est in diebus illis. &c.

1 P Δ-~~Δ~~Δ ΔΔ-Δ Δ-Δ PΔ ΔΔΔ  
ΔΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ Δ  
ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ Δ

2.  $\begin{matrix} 5 & Lb & \Delta & 3 & 2 & C+ & \nabla & \Delta U. & \sigma \zeta = \\ P & P & 2 & b & \Delta & C \Delta \cdot \zeta & \nabla & d & P \zeta & n \zeta b. \\ P & V & A & P & \end{matrix}$

3  $\begin{matrix} \gamma_{\alpha\beta} & \nabla_{\alpha}\gamma_{\beta\gamma} & \Delta\gamma_{\alpha\beta} & \Delta^2\gamma_{\alpha\beta} \\ \nabla_{\alpha}\gamma_{\beta\gamma} & \Delta\gamma_{\alpha\beta} & \Delta^2\gamma_{\alpha\beta} & \Delta^3\gamma_{\alpha\beta} \\ \Delta\gamma_{\alpha\beta} & \Delta^2\gamma_{\alpha\beta} & \Delta^3\gamma_{\alpha\beta} & \Delta^4\gamma_{\alpha\beta} \end{matrix}$







- [illegible]



Chap. XIII. Math. IV, 1. 11. Marc. I. 12. 13.

Luc. IV. 1. 13. Jean I. 15.

Jesus plenus spiritu sancto. &c.

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L-Δ-V. ΔSΔ.. H+ DUC







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- 32 Δ·<sup>1</sup> L·B Δ·Γ· P Δ·U· Δ· P Δ·U·C  
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- 33 Γ·Δ· Δ·Δ·Δ· Δ·U· C·V· C·V· P·U·U·U·  
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- 34 Δ·Δ· Δ·<sup>1</sup> P V P·Δ·<sup>1</sup> B·U·U·Δ· Δ·  
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Chap. XV. Luc. IV. 34. Jean II. 1. 25.

Et die tertia nuptiæ factæ sunt.

- 1 P T·C P·P·P Δ·Δ· P Δ·P·C·Δ·Δ·  
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- 2 Γ·Δ· Δ·<sup>1</sup> P Δ·Δ·L· Δ·Δ·U·Δ·P·P·Δ·  
 Δ·L·Δ·B·Δ· Δ·P·C·Δ·Δ·P·Δ·<sup>1</sup>
- 3 Δ·Δ· L·B T·Δ·U·Δ·<sup>1</sup> Δ·Δ·<sup>1</sup> Δ·  
 Δ·Δ·Δ·Δ· Δ·Δ· Δ·Δ· Δ·Δ· Δ·Δ·<sup>1</sup>



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Chap. XVI. Jean. III. 1. 21.

Erat autem homo. &c.

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Chap. XVII. Math. IX. 3. 5. Marc. VI. 17. 18.

Luc. III. 19. 20. Jean III. 22. 36.

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 15  
 16  
 17  
 18  
 19



- 1 Δ-Λ Λβ ἡν ὁ Ρ-ῥᾶς ἡν ὁ  
 Ρ ΔΝΟΤ, ΓΩ <ἡν Δ-ῥᾶς ἡν  
 ὁ ὩΓῥᾶς ὁ Δ- ὁ Γῥᾶς, ΔΡ-Ρ=  
 ὁ ΛΔ-βΩ ΓΩ ὁ Δ- ὁ ῥβΔς,  
 Δ-Λῥ ἡν.
- 2 Δς ἡν ὁ β ΝΛς. ὁ ῥβΔς,  
 Λβ Δ Ρ-ΡΔΔΛΔβΩ β Δς,  
 3 ΡΩβς, ῥΔ-Ρ+ ΓΩ Ρς, Ρ Δῥ  
 Ρῥ. βΩ.
- 4 Λβ Ἀδ Ρῥ ἡν Δ-Λῥ, ἡν  
 5 Ρ Δς, Λβ ἡν ΔΩ, ῥβ β  
 ΔῥΔβΩ, ὁ Ρ <Ρ+ ἡν β Ρ  
 Γς, Δῥῥῥ. ῥ  
 6 ὩΔς Λβ Ρ Δςῥῥ ἡν Δς Δ=  
 ὁ Δςῥ ἡν ὁ Δςῥ, ὁ ΡΛ=  
 ῥ, Ρ ὁ Δῥ. ὁ Δςῥ, ὁ βς ὁ  
 Δς. ὁ ΝΔβς, Δ-ςῥῥ, ὁ Δ=  
 Ἀῥ.
- 7 Ρ Δςῥῥ. Δ-ῥ. ἡν Δῥ  
 ὁ Ὡ β. Ἀῥ, ἡν Ρ Δῥ. ΓΩ,  
 8 Δς Λβ ΔΡ-ΡΔΔΛΔβΩ Δς=  
 ὁ Δς. ΔΩ, ὁ Δς. Δςῥ,  
 ΓΩ  
 9 Ρ Δῥ. ὁ Δς. Δ-ῥ. β ἡν Δς=  
 ὁ Δς, Δς Ρς ὁ Δς ῥΔςῥ=



- 13    ΓΔ ∇β PC ∇β.Λ95,  
       Υ~ P ΔU. σζ. Ω.Ω. P Δ< ΓΔ  
       V ΔΩUβ. DC  
 17    P Δ.9.Δ.ΥΓ. Δ.9.Δ. ∇ΔΩΔ.ΩL=  
       Δ.5 ΩΩVΓ,  
 18    Υ~ P ΔU. β.5. PΩC. ΩLΔ.5  
       ΩΩVΓ. 9U.5,  
 19    P σζΩσζ. ∇Υ P ΩVL. ∇βΥ  
       ΔΩ ΔΩ. βΔΩVΓ5. ΩL5. P Δ=  
       V. PC<. 9U.5,  
 20    P ΔΓ. Δ.9.Δ. ∇.P.L.Δ.5. σΔ.<=  
       U. ∇ Δσζ. P.9.Δ.C.Δ.Δ.Υ5,  
 21    ΩCΔ.<σΩΩ. P CCΥ LσCΔ.L=  
       Δ.Υ.Υ9Δ. ΔL DC Δ.Υ. P5Δ.  
       Lβ PΩC.ΩΔ. PΓ. ΩCΔ. LσC=  
       Δ.LΔ.Υ.Υ9. ΥΥΥΥΓ.  
 23    Υ~ ΔU. Δ.9. CV.CΔ. ∇β. 9β.  
       ΔΥΥ<5. 9 LσCΔ.LΔ.Υ.C. ∇.=  
       ΔCΔ.Γ. ΩLΔ.5 ΛΔΔC Δ.Υ. Δ>  
       ΥΥΥΥΓ.  
 23    P5Δ. P LσCΔ.Δ.ΥΩΔ. ∇β ∇P.=  
       9ΔCΓ. σζΩ. Lβ σP.9.Δ.ΥΩ. β  
       LσCΔ.Δ.CL. Υ9L ΥCΔ.Δ.σΩ. Δ=  
       Υ<5. ΛΔΔΔ.  
 24    Lβ ΔΥΥ<5. ΥΥ+ ΔΩ. Lβ CV.  
       ΔLσCΔ.LΔ.Υ.Υ9Δ. 9LσCΔ.=  
       LΔ.Υ.CΔ.Υ. ΓUΔ.ΔΥ ΓΔ CV.Δ.=



- 33  $\text{LB } \Delta\Gamma\text{P } \Delta\text{U}^\circ \text{ } \Delta\Gamma\text{NTT}^\circ \text{ } \text{PC } \Gamma =$   
 $\text{NT}^\circ \text{ } \nabla\text{B } \nabla\text{P}^\circ\text{P}^\circ\text{CT}^\circ$
- 34  $\nabla\text{dP } \Delta\text{P}^\circ\text{P}^\circ\text{D}^\circ\text{L}^\circ\text{D}^\circ\text{B}^\circ \text{ } \text{P } \Delta\text{J}^\circ\text{C}^\circ =$   
 $\text{Z}^\circ\text{D}^\circ \text{ } \text{LC}^\circ\text{ } \text{J}^\circ\text{LL}^\circ\text{D}^\circ\text{Z}^\circ \text{ } \text{P } \text{V}^\circ\text{D}^\circ\text{H}^\circ\text{ } \Delta =$   
 $\Delta^\circ\text{Z}^\circ$
- 35  $\text{H}^\circ\text{ } \nabla\text{dP } \Delta\text{U}^\circ \text{ } \nabla\Delta^\circ\text{P } \Delta\text{L}^\circ \text{ } \Delta\Gamma\text{T}^\circ =$   
 $\text{TT}^\circ \text{ } \nabla\text{CCJ}^\circ \text{ } \Delta\text{NU}^\circ\text{Z}^\circ\text{CJ}^\circ\Delta^\circ \text{ } \Delta\text{B } \text{B}$   
 $\text{V } \Delta\text{U}^\circ\text{H}^\circ \text{ } \text{P}^\circ\text{ } \text{P}^\circ\text{CD}^\circ \text{ } \Delta\text{C}^\circ\text{P}^\circ\Delta^\circ$
- 36  $\text{P}^\circ\text{Z}^\circ\text{D}^\circ \text{ } \text{P}^\circ\text{NC}^\circ\text{D}^\circ\text{D}^\circ \text{ } \nabla\text{Z}^\circ\text{A}^\circ \text{ } \text{U}^\circ\Delta^\circ\text{L}^\circ$   
 $\nabla\text{dP } \text{H}^\circ\text{H}^\circ \text{ } \text{PC } \text{L}^\circ\text{U}^\circ\text{P}^\circ\text{B}^\circ\text{U}^\circ\Delta^\circ \text{ } \text{U}^\circ\text{Z}^\circ$   
 $\text{P } \Delta^\circ\text{CL}^\circ\text{U}^\circ\text{D}^\circ\text{D}^\circ \text{ } \Delta^\circ\text{C}^\circ\text{L}^\circ \text{ } \Delta^\circ\text{C}^\circ\text{CJ}^\circ$   
 $\text{P}^\circ\text{U}^\circ\text{B}^\circ \text{ } \text{H}^\circ\text{H}^\circ \text{ } \nabla \Delta^\circ\text{C}^\circ\text{dP}^\circ\text{D}^\circ\text{U}^\circ\text{P}^\circ \text{ } \text{P}^\circ\text{P}^\circ\text{B}^\circ\text{U}^\circ\text{P}$
- 37  $\Delta\text{B } \text{B } \text{P}^\circ\text{P}^\circ\text{P}^\circ \text{ } \text{B}^\circ\text{P}^\circ\text{CL}^\circ\text{ } \text{U}^\circ\text{C}^\circ\Delta^\circ =$   
 $\text{L}^\circ\text{d}^\circ\Delta^\circ \text{ } \nabla\text{dP } \text{L}^\circ\Delta^\circ\text{NC}^\circ\text{P}^\circ \text{ } \text{B}^\circ\text{P}^\circ\text{P}^\circ \text{ } \Lambda =$   
 $\text{L}^\circ\text{U}^\circ\text{P}^\circ\Delta^\circ\text{U}^\circ \text{ } \Delta^\circ\text{P}^\circ \text{ } \text{B } \text{P}^\circ\text{U}^\circ\text{P}^\circ \text{ } \text{PC } \Delta^\circ$   
 $\Delta^\circ\text{U}^\circ\text{G}^\circ\text{Z}^\circ\Delta^\circ\text{CJ}^\circ\text{ } \Delta^\circ\text{U}^\circ\Delta^\circ \text{ } \text{F}^\circ\text{P}^\circ\text{P}^\circ\text{P}^\circ\text{Z}^\circ$
- 38  $\nabla\text{dP } \text{U}^\circ\text{Z}^\circ\text{V}^\circ\text{L}^\circ\text{B}^\circ \text{ } \Lambda\text{P}^\circ\text{P}^\circ\Delta^\circ \text{ } \Lambda\text{C}^\circ\text{P}^\circ\text{P}^\circ$   
 $\text{B } \text{P}^\circ\text{U}^\circ\text{P}^\circ \text{ } \Gamma^\circ \Delta^\circ\text{U}^\circ\Delta^\circ \text{ } \text{B } \text{P}^\circ\text{P}^\circ\text{P}^\circ\text{P}^\circ\text{Z}^\circ$
- 39  $\text{P } \text{P } \Delta\text{U}^\circ\text{H}^\circ\text{U}^\circ\text{U}^\circ\Delta^\circ \text{ } \text{P}^\circ\text{U}^\circ \text{ } \text{P}^\circ\text{P}^\circ\text{P}^\circ\text{P}^\circ\Delta^\circ =$   
 $\text{CC}^\circ\text{T}^\circ \text{ } \Delta\text{C}^\circ\text{V}^\circ\text{B}^\circ \text{ } \Delta^\circ\text{B}^\circ\text{CT}^\circ \text{ } \text{dCB}^\circ$   
 $\text{P } \Delta^\circ\text{B}^\circ\text{CJ}^\circ \text{ } \nabla\text{dP } \text{P}^\circ\text{Z}^\circ\text{D}^\circ \text{ } \text{P } \text{P}$   
 $\Lambda\text{C}^\circ\text{B}^\circ\text{U}^\circ\text{L}^\circ\text{U}^\circ\text{U}^\circ\Delta^\circ \text{ } \Delta^\circ\text{C}^\circ\text{P}^\circ\text{B}^\circ\text{U}^\circ\Delta^\circ\text{U}^\circ\Delta^\circ$
- 40  $\nabla\Delta^\circ\text{P } \Delta\text{U}^\circ\text{U}^\circ \text{ } \Delta^\circ\text{U}^\circ \text{ } \text{U}^\circ\text{U}^\circ \text{ } \text{H}^\circ\text{L}^\circ\text{C}^\circ\text{U}^\circ\Delta^\circ =$   
 $\text{Z}^\circ\text{U}^\circ\Delta^\circ \text{ } \text{P } \text{C}^\circ\text{V}^\circ\Delta^\circ\text{P}^\circ\text{Z}^\circ\text{H}^\circ \text{ } \nabla\Delta^\circ\text{P } \Delta\text{L}^\circ$   
 $\Delta^\circ\text{U}^\circ \Delta^\circ\text{U}^\circ\Delta^\circ \text{ } \text{B } \Delta^\circ\text{C}^\circ\text{CJ}^\circ\text{Z}^\circ \text{ } \Delta^\circ\text{B}^\circ\Delta^\circ\text{U}^\circ$   
 $\text{U}^\circ\text{P}^\circ\Delta^\circ\text{CL}^\circ \text{ } \text{B}^\circ\text{P}^\circ\text{Z}^\circ \text{ } \text{P}^\circ\text{B}^\circ\text{ } \text{B } \text{P } \Delta^\circ\text{U}^\circ\Delta^\circ =$







- [illegible]

18.  $PR \triangle CLL$ ,  $B \triangle D \cdot BNG$ ,  $\Delta V \cdot D =$   
 $\Delta \cdot D \triangle G \Delta B \cdot B \triangle V \triangle PC \triangle \cdot \Delta =$   
 $CL \triangle$
19.  $PR \triangle PRNG$ ,  $\Delta \cdot D \cdot B \cdot G \cdot NG \cdot B \cdot NG$ ,  
 $PR \triangle C \cdot L$ ,  $UV \triangle R \cdot G$ ,  $\Delta \cdot PR \triangle \cdot NG =$   
 $\Delta \cdot P \triangle G \Delta \cdot B \triangle \cdot B \cdot NG \triangle \cdot PR \triangle \cdot B$
20.  $\Delta \cdot PR \triangle \cdot L \cdot G \cdot B \cdot B \triangle \cdot G \triangle \cdot \Delta \cdot D$   
 $\Delta \triangle \cdot C \cdot PR \triangle \cdot D \triangle \cdot \Delta \cdot PR \triangle \cdot D \triangle \cdot B =$

P<sup>5</sup> VdC b<sup>9</sup>P<sup>9</sup>JΔ·b<sup>7</sup>d<sup>1</sup> ΔL=  
 Δ·S P <P<T<sup>1</sup>

21 Vd<sup>2</sup> V <ΔU<sup>9</sup>QΔ<sup>2</sup>· D<sup>7</sup>J<sup>2</sup> ΔU<sup>9</sup> <ΔU<sup>9</sup>  
 b<sup>9</sup>P<sup>9</sup>b<sup>1</sup> CV·L<sup>9</sup>b<sup>1</sup> ΔL L<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup>  
 P·CΔ·b<sup>4</sup>

22 bP<sup>5</sup> VdC P CV·Δ·U<sup>9</sup>· ΓΔ Γ<sup>2</sup>  
 ΔP·q·Δ·Δ·V·U<sup>9</sup><Δ<sup>2</sup>· ΔC<sup>9</sup>·V·LL<sup>9</sup>=  
 bC<sup>9</sup>Δ<sup>2</sup> Vd<sup>2</sup> Δ U<sup>9</sup>·Δ·CΔ<sup>9</sup>· Δ<sup>7</sup>J<sup>2</sup>  
 VΔ·d<sup>9</sup> Δ<sup>2</sup> Δ<sup>2</sup>Δ<sup>2</sup>Δ<sup>2</sup>

23 V P Δ<sup>9</sup>bC<sup>1</sup> ΔU<sup>9</sup>· Δ<sup>4</sup>U<sup>9</sup>· Δ<sup>2</sup>· P V  
 Δ·P<sup>9</sup>· b<Δ<sup>9</sup>Δ<sup>9</sup>· bΔU<sup>9</sup>Δ<sup>9</sup>· ΔU<sup>9</sup>· <Δ<sup>9</sup>=  
 L ΔP P<sup>9</sup>b<sup>9</sup>· P<sup>9</sup>Δ<sup>9</sup>· ΔU<sup>9</sup> Δ<sup>2</sup>Δ<sup>9</sup>·  
 ΓΔ T<sup>9</sup>C<sup>9</sup>·

24 P<sup>9</sup>Δ· CV·L<sup>9</sup>b<sup>9</sup>Δ<sup>2</sup>· b P ΔU<sup>9</sup>·Δ<sup>2</sup>· Δ<sup>2</sup>=  
 Δ<sup>2</sup> Δ<sup>9</sup>Δ<sup>9</sup>·P·q<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup>·Δ<sup>9</sup>·

25 Δ<sup>2</sup>Δ<sup>9</sup>Δ<sup>9</sup>·P+ ΓΔ T<sup>9</sup>C<sup>9</sup>Δ<sup>9</sup>·P+ ΔP P<sup>9</sup>  
 b<sup>9</sup>·Δ<sup>9</sup>·P+ Δ<sup>9</sup>C<sup>9</sup>· Δ<sup>9</sup>·U<sup>9</sup>b<sup>9</sup>· bΔU<sup>9</sup>=  
 Δ<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup>·P+

26 <Δ<sup>9</sup>P b Δ<sup>9</sup>Δ<sup>9</sup>· Δ<sup>9</sup>·T<sup>9</sup>Δ<sup>9</sup>·PΔ<sup>9</sup>· P Δ<sup>9</sup>·<=  
 C<sup>9</sup>· P<sup>9</sup>Δ<sup>9</sup>·Δ<sup>9</sup>Δ<sup>9</sup>· ΓΔ <Δ<sup>9</sup>P V<sup>9</sup>C<sup>9</sup>·  
 T<sup>9</sup>Δ<sup>9</sup>·T<sup>9</sup>Δ<sup>9</sup>· P Δ<sup>9</sup>P<sup>9</sup>·Δ<sup>9</sup>Δ<sup>9</sup>·Δ<sup>9</sup>· Δ<sup>9</sup>·Δ<sup>9</sup>=  
 Δ<sup>9</sup>Δ<sup>9</sup>·

27 Vd<sup>2</sup>·Δ<sup>2</sup> Δ<sup>2</sup>· Δ<sup>2</sup>· P <ΔU<sup>9</sup> b<sup>9</sup>P<sup>9</sup>Δ<sup>9</sup>·  
 P<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup>· Δ<sup>2</sup> ΔU<sup>9</sup>Δ<sup>9</sup>·Δ<sup>9</sup>Δ<sup>9</sup>·Δ<sup>9</sup>·T<sup>9</sup>  
 V ΔU<sup>9</sup>·

28 Vb<sup>9</sup>· Δ<sup>9</sup>·U<sup>9</sup><Δ<sup>2</sup>· P<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup> Δ<sup>2</sup>ΔU<sup>9</sup>=  
 Δ<sup>9</sup>·Δ<sup>9</sup>· P<sup>9</sup>Δ<sup>9</sup>·P<sup>9</sup>Δ<sup>9</sup>· q<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup>Δ<sup>9</sup>· Γ<sup>9</sup>=



- 7  
 8  
 9  
 10  
 11  
 12
- Δδρ Γ·C· ΔΔ· P<Δ Δ ΔC=  
 9, 69·P9JΔ·ΓΔ· Δ ΔCΔ·P=  
 ΔΔ· Δ P·PΔΔL6  
 Δδρ 6P5· Δ LL·6UΔCLΔ Δ  
 P·PΔΔL9Δ· Γ9L Δ P·PΔΔL=  
 Δ·C+ CΔ·P· ΔΔ·Δ· 6 UVΔC·  
 ΔLΔ·Δ CΔ·P· L·ΔΔ9Δ·ΔΔ·  
 ΔΔC 69·P9JΔ·ΓΔ· Δ CΔC+  
 ΔΔ·Δ· Δ ΔUVΔ·P· Δ·P·LΔ=  
 CΔ·ΔΔ·P· Γ·CΔ· P UV·  
 Δ ΔU· >ΔΔΔ· 9B·+ 9CΔ· L6  
 ΔΔΔ· Δ ΓΔ PΔ Δ·Δ·Δ· Δ  
 ΔCΔΔ·Δ· P V Γ·C·PΔΔ· ΔP·=  
 9ΔU· ΔΔ·ΔΔ·Δ·Δ· P·ΔLΔC ΔPΔC·=  
 Δ·Δ·L ΔU·  
 Δδρ P PΔΔLΔ· ΔP Δ ΔC· Δ6  
 PΔ ΓΔ ΔΔ·Δ·Δ· ΔΔ·P ΔΔ·Δ·Δ·  
 Δδρ LΔ LΔC· ΔP Δ P ΔP·P·=  
 ΔΔ· ΓΔ Δ P 6Δ·Δ·Δ· CΔ·Δ· P  
 ΔΔ·Δ·Δ·Δ· Δ Γ·ΔU· ΔL ΔC  
 ΔCΔ·Δ· Δ·Δ·Δ·  
 6PΔ· P LL·6C·L· ΓΔ ΔP·P·  
 Δ69JΔC· Δ ΔΔΔC· CΔ· Δ=  
 Δ·P ΔL 9ΔCΔ·Δ·Δ· ΔL ΔC·  
 P·PΔΔL9Δ· Γ9L LL·CΔ·PΔC·  
 ΔΔ·Δ·Δ·Δ·Δ· ΔΔ·Δ·Δ·Δ·  
 ΔΔ·Δ·Δ·Δ·Δ· ΔΔ·Δ·Δ·Δ·Δ·

- 13  $\Delta \alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$   
 $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$
- 14  $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$   
 $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$
- 15  $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$   
 $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$
- 16  $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$   
 $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$
- 17  $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$   
 $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$
- 18  $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$   
 $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$
- 19  $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$   
 $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$
- (singulis manus imponens)

(singulis manus imponens)

- 20  $\overline{U} \Delta \cdot \overline{Q} \overline{P} C V \cdot L \overline{H} T \overline{Z} \Delta \overline{H} \Delta \overline{S} \overline{D} \overline{A} =$   
 $P \cdot \overline{Q} \cdot \overline{A} \cdot \overline{T} \overline{Z} \nabla \Delta U \cdot \overline{Z} P \Delta \cdot \overline{S} C L \cdot$   
 $P \overline{O} C \cdot \overline{A} \overline{U} \Delta \cdot \overline{T} \overline{O} \cdot$   
 21  $L \overline{N} L \overline{T} \overline{O} \overline{D} \cdot L \overline{B} \overline{D} \overline{D} \overline{S} \Delta \cdot \overline{b} \overline{D} \overline{C} \overline{D} \cdot$   
 $\overline{G} \overline{H} \overline{D} \overline{Z} \cdot \overline{Z} \overline{D} \overline{T} \overline{D} \cdot \nabla \overline{G} \overline{H} \overline{U} \overline{V} \cdot \overline{G} \overline{O} \nabla$   
 $\Delta U \cdot \overline{Z} P P \overline{H} L \overline{T} \overline{O} \overline{D} \cdot \overline{P} \overline{H} \overline{H} \overline{T} \overline{O} \Delta \cdot$   
 $\nabla \overline{D} \cdot \Delta \cdot \overline{S} \overline{H} \cdot \nabla \overline{D} \overline{S} \overline{H} \cdot$  (incomplete.)  $\nabla P C \overline{D} L \overline{D} \cdot C + \nabla \overline{b} \nabla \overline{D} \overline{H} \Delta =$   
 $U \cdot \overline{Z} \overline{U} \overline{B} L \nabla P \cdot \overline{H} \overline{B} \overline{D} \cdot$

Chap. XXI. Math. IV. 23. 25. Marc I. 35. 46.

Lue IV. 42. 44. V. 1. 16.

Et diliculo valde &c.

- 1  $P C \cdot \nabla P \overline{H} \overline{B} \overline{Z} \cdot \overline{O} \cdot \overline{A} \overline{H} \nabla P P \overline{H} < =$   
 $\overline{S} \overline{Z} \cdot P \overline{D} \overline{T} \overline{O} \cdot \nabla \overline{D} \overline{U} \Delta \overline{C} \overline{U} \cdot \overline{T} \overline{D} \cdot$   
 $\overline{D} \overline{D} \cdot \nabla \overline{D} \overline{U} \overline{D} C \overline{S} \overline{G} \overline{D} C +$   
 2  $\overline{H} \overline{D} \overline{D} \overline{H} \overline{D} \overline{T} \overline{O} \Delta \overline{b} \Delta \cdot \overline{P} \overline{H} \cdot P \overline{A} \overline{G} =$   
 $\overline{U} \overline{H} \overline{D} \cdot \overline{H} \cdot \overline{H} \cdot$   
 3  $\Delta \cdot \overline{A} \cdot \overline{b} \overline{G} \cdot \overline{D} \cdot \overline{P} \Delta \overline{U} \Delta \cdot \overline{b} \overline{P} \overline{S} \cdot$   
 $\overline{D} \overline{H} \overline{H} \overline{D} \cdot \overline{P} \overline{O} \overline{C} \overline{D} \cdot$   
 4  $\overline{H} \cdot L \overline{b} \overline{D} \overline{H} \overline{P} \Delta \overline{U} \cdot \overline{L} \overline{U} \Delta =$   
 $\overline{U} \overline{C} \cdot \overline{D} \overline{U} \overline{D} \cdot \overline{U} \overline{D} \overline{U} \overline{H} \cdot \overline{U} \overline{D} \overline{U} \overline{D} \cdot$   
 $P C \cdot \overline{b} \overline{b} \overline{P} \overline{S} \cdot \overline{U} \overline{B} L \nabla \overline{D} \overline{P} \overline{D} \overline{A} \overline{P} \overline{V}$   
 $\overline{D} \overline{U} \overline{C} \cdot$   
 5  $\overline{D} \overline{P} \overline{D} \overline{D} \overline{P} \overline{C} \cdot \overline{D} \overline{P} \overline{C} \cdot \overline{D} \overline{D} \overline{H} \overline{D} \cdot \nabla \overline{P}$



V ሲሆን P ሲሆን ልዩ PC ሲሆን

6 ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን

7 ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን

8 ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን

9 ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን

10 ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን

11 ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን

12 ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን  
ገረ ልዩ ሲሆን P ሲሆን ልዩ PC ሲሆን



- 19 P Δ<Γ° טר דל ∇ ΔΔΠΤΔΡ Γ=
- bb' ካልፊት ∇ ΔΠΡΔΥ∇.Δ.Δ.Δ.Δ.
- ∇ P b<Δ' ∇ P-VPΤΔCΔ° Δ.C=
- ΔΔΔΔ.
- 20 ∇ΔΥ ∇ >Υ' VΔ' ΔΥ' √Δ. ΔΔ=
- ΔΔ' P √PΓ° ΔΔΥ' PR UTCTV.=
- ΔΓΔ' ∇b' ∇ P ΔΔΔ' ΔP-PRΔ=
- LΔ.C+ ΔΔΔΔΔΔ. ΔΥ' ΔΓ
- 21 ∇ΔΔ' LB ∇ P PRΔ' ΔΓΥ ΔΔ°
- √Δ. CΔ- ΔΔΥ.<Δ ΓΔ <b-Δ=
- ∇.ΔΔ' PCSΔΓΔΔ. Γ ΔΠΡΔΥ=
- ∇.Δ.
- 22 ΔΓΥ P ΔΠ' √Δ. P-PRΔLQΔ
- bVΠΔ' ∇ P <Δ-bΔ' ΔLΔ- LB
- qΔ+ ∇ P Δb.UD' LB ∇ΔΔ' PΔ
- ∇ ΔU.Δ' ∇ b <b-ΔΔ.Δ° ΔΔΔ+
- 23 ∇ P <b-ΔΔ.Δ.Γ' Γ.Γ.Δ ΔΥ'
- P Δb.UD' PΔΔ. <b- ΔCΔΔ=
- Δ.Δ. Δ Δ.ΔΔΔΔΔΔ.
- 24 P ∇.ΠΔLΔ.Δ' LB Δ Δ.Δ.Δ.Δ=
- Δ.Δ. ΔC ΔΥ' ∇ ΔΔΔ' PR VΔ=
- ΠΔLΔC° P V ΔCUD' ΔΔΥ P
- Δb-PRΔΔ. <b- ∇ Δ. ΔΥC°
- 25 Δ-Δ √Δ' VΔ' Δ.Δ.<C' ∇ΔΔ' P
- ΔΔb.ΔΔ.ΔΔ. ΔΥ' ∇ ΔU' U=
- VΔΥΔ' PΔ' Δb' ΔΥ' ∇ L
- ΔΔΔΔΔ.

- 26 ስግሊ ዋሊሊ-ፊር፣ ምሊ ፊር፣ ልታል  
 ከ ልብልብ፣ ልብልብ፣ ልብልብ፣ ፊር፣ ፊር፣  
 ፊር፣ ፊር፣
- 27 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ
- 28 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ

Chap. XXII. Math. IX. 2. 21 - Marc II. 1. 22.  
 Luc V. 17. 39.

Et iterum intravit Capharnaum. &

- 1 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ
- 2 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ
- 3 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ  
 ልብልብ ልብልብ ልብልብ ልብልብ ልብልብ





- ሕጽጽ ለጽሁፍ ሆኖ ተገኝ፡፡  
 18. ለጽሁፍ ሆኖ ተገኝ፡፡  
 19. ለጽሁፍ ሆኖ ተገኝ፡፡  
 20. ለጽሁፍ ሆኖ ተገኝ፡፡  
 21. ለጽሁፍ ሆኖ ተገኝ፡፡  
 22. ለጽሁፍ ሆኖ ተገኝ፡፡  
 23. ለጽሁፍ ሆኖ ተገኝ፡፡

- 24 ሃሊክ ወገን ሃ ልርኩ  
 ርሆ ሆኗቢ ገቢ <ኩዳህድ። ከፀ=  
 ጳ < ሆኗቢ ሆኗቢ ሃሊክ ፀ ል=  
 ገቢ ሃሊክ ሃ ልርኩ ሃ ልርኩ
- 25 ገቢ ሃሊክ ፀ ሃሊክ ሃ ልርኩ  
 ሃ ልርኩ ርሆ ሃ ልርኩ ሃ ልርኩ  
 <ኩዳህድ። ከፀ < ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ
- 26 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ
- 27 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ
- 28 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ
- 29 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ  
 ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ ሃ ልርኩ



$$P_{\Gamma\Gamma} > \langle O_{\Gamma\Gamma} \rangle_{\Gamma\Gamma} \Delta \cdot b =$$

30 LB PR <C> D-PRGL>+ D-PR=  
Δ.b.<Δ-Δ-PR> Δd Δr Δr Δr Δr Δr  
b0 Δ-Δ-PR>Δ.

[illegible]

Chap. XXIII. Math. IX. 18. 32. Marc. V. 32. 43.  
Luc VIII. 41. 56

Hæc illo loquente ad illos. &c.

[illegible]

2

3.  $U = \frac{1}{2} \int_V \rho \mathbf{v} \cdot \mathbf{v} dV$



ΓΖΔ ΔΥ· ΔΔ·Δ·Β·ΥΓ·Τ·Τ·  
 Δ·Τ·Υ·Δ·Δ·Δ·Β·ΥΓ·Τ·

- 12 Δ·Λ·ΒΡ·Δ·Δ·Τ·Τ·Δ·Λ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·

- 13 Δ·Λ·ΒΡ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·

- 14 Δ·Λ·ΒΡ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·

- 15 Δ·Λ·ΒΡ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·

- 16 Δ·Λ·ΒΡ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·

- 17 Δ·Λ·ΒΡ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·  
 Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·Δ·

- [illegible]







- 14  $\Delta \zeta \beta \zeta \Delta \cdot \nabla \rho \zeta \Delta \cdot \nabla \Gamma \Gamma \Delta \cdot$   
 $\Delta \cdot \beta \cdot \nabla \zeta \Delta \cdot \gamma \cdot \gamma \cdot \rho \Gamma \cdot \beta \cdot \nabla \cdot \cup \nabla \zeta =$   
 $\cup \rho \Delta \cdot \beta \cdot \Gamma \cdot \Delta \Gamma \cdot \Delta \cup \cdot \nabla \beta \cdot \rho \cup \zeta =$   
 $\cup \Delta \cdot \nabla \beta \Delta \cdot \zeta \cdot \rho \zeta \cdot \cup \zeta \cdot \Delta \cdot \nabla \beta$   
 $\Delta \zeta \Delta \cdot \beta \cdot \nabla \zeta \Delta \cdot \rho \zeta \Delta \cup \Delta \cdot$
- 15  $\nabla \rho \Delta \cdot \nabla \Delta \cdot \rho \cdot \Delta \zeta \Delta \cdot \rho \cdot \rho \zeta \Delta \cdot \Delta =$   
 $\zeta \Delta \cdot \nabla \cdot \rho \zeta \Delta \cdot \zeta \Delta \cdot \nabla \Delta \cdot \rho \zeta \Delta \cdot \nabla \gamma =$   
 $\gamma \cdot \gamma \cdot \beta \cdot \rho \Delta \zeta \Delta \rho \cdot$
- 16  $\nabla \Delta \cdot \rho \cdot \nabla \beta \cdot \rho \zeta \Delta \cdot \zeta \Delta \cdot \Delta \cdot \rho \cdot \zeta \rho =$   
 $\cup \zeta \Delta \cdot \rho \cdot \gamma \cdot \gamma \cdot \nabla \rho \Delta \cdot \nabla \zeta \Delta \zeta \Delta \zeta \cdot \nabla$   
 $\cup \zeta \Delta \cdot \rho \cdot \gamma \cdot \gamma \cdot$
- 17  $\Delta \Gamma \cup \beta \rho \Delta \cup \cdot \gamma \cdot \gamma \cdot \beta \rho \Delta \cdot \rho \cdot \Delta \cdot \nabla$   
 $\Delta \cdot \nabla \cdot \zeta \Delta \cdot \Delta \cdot \rho \cdot \gamma \cdot \gamma \cdot \cup \zeta \Delta \cdot \cup \cup =$   
 $\rho \cdot \gamma \cdot \gamma \cdot$
- 18  $\nabla \beta \cdot \zeta \nabla \cdot \rho \zeta \Delta \cdot \zeta \Delta \cdot \Delta \cdot \Delta \cdot \beta \cdot \rho \cdot \rho =$   
 $\zeta \Delta \zeta \Delta \cdot \cup \rho \cup \cdot \cup \zeta \Delta \cdot \zeta \cdot \nabla \rho \Delta \cdot \nabla$   
 $\nabla \rho \Delta \zeta \cdot \cup \zeta \Delta \cdot \rho \cdot \gamma \cdot \gamma \cdot \cup \beta \cdot \beta \cdot \rho =$   
 $\rho \beta \cdot \nabla \cdot \Delta \cdot \zeta \Delta \cdot \zeta \cdot \rho \gamma \cup \zeta \Delta \cdot \nabla \Delta =$   
 $\cup \nabla \cup \zeta \Delta \rho \Delta \rho \cdot \zeta \Delta \cdot \rho \gamma \cup \zeta \Delta \cdot$   
 $\nabla \Delta \cdot \rho \cdot \gamma \cdot \gamma \cdot \nabla \cdot \rho \cdot \Delta \cdot \rho \cdot \gamma \cdot \rho \cdot \Delta \cup \cdot$
- 19  $\zeta \nabla \cdot \zeta \nabla \cdot \rho \cup \cup \cup \Delta \cdot \nabla \cdot \rho \cdot \gamma \cdot \gamma \cdot$   
 $\cup \cup \cdot \cup \cdot \rho \zeta \cdot \rho \cdot \zeta \zeta \cdot \rho \cdot \nabla \cdot \nabla \rho \cdot \nabla \zeta$   
 $\Delta \cdot \zeta \Delta \cdot \cup \zeta \Delta \zeta \cdot \nabla \cdot \zeta \Delta \cdot \gamma \cdot \nabla \rho$   
 $\zeta \cup \rho \zeta \Delta \zeta \cdot \nabla \rho \Delta \cdot \zeta \cdot \rho \cdot \zeta \cdot \gamma \cdot \gamma \cdot$   
 $\zeta \cdot \rho \cdot \gamma \cdot \gamma \cdot$
- 20  $\cup \rho \cup \cdot \nabla \cdot \zeta \Delta \cdot \gamma \cdot \gamma \cdot \rho \Delta \cdot \nabla \cdot \rho \cdot \gamma \cdot \gamma \cdot \cup \cdot$   
 $\rho \Delta \cdot \rho \Delta \cdot \nabla \cdot \zeta \Delta \cdot \rho \Delta \cdot \zeta \Delta \cdot \rho \Delta \cdot \zeta \Delta \cdot$







- [illegible]

44. ልዑ. ሆላ፣ ዶር. ልል፣ ልላ ላል፣ ሆላ  
 ስለ፣ ልል፣ ልል፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣  
 45. ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 46. ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 47. ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣

Chap. XXV. Math. XII l. 13 Marc. II. 23. 28.

Luc VI. l. 11.

Factum est autem in sabbato secundo &c.

1. ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣  
 ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣ ስለ፣ ሆላ፣



- 8    9Δ.בג.  
 גל דגל דנצצ+ לטכא.פ.ר.ב. פ  
 ד.ר.נ.ב.ו. ד.ר.ר.ר.ר.ר. ד.ר. ל.Δ.ז. ל=  
 ב. ד.ר.ר.ר.ר. פ.ד.ר.ר. לטכא.פ.ר.ב.  
 ד.ר.
- 9    פ.א. פ.ר.ר.ר.ר.ר.ר.ר.ר. ר.ו.ל.ב. ר.=  
 ד.ר. ט.ג.ו.ר.ר. פ.נ.ל.ר.ר.ר.ר.ר. Δ.ר.=  
 א.ר.ר.ר.ר.ר.ר. ל.Δ.ב. פ.ב.ר.ל.=  
 ר. Δ.ו.ר.ל.ר.ר.ר. Δ.ר. Δ.Δ.ז. ר.ב. ל.ט.כ.  
 ר.ר.ר.ר.
- 10    גל דגל דנצצ+ ד.ר.ר.ר.ר.ר.ר.ר.ר.=  
 ר. ג.ר.ר.ר.ר.ר.ר. לטכא.פ.ר.ב.
- 11    ר.ד.ו.ד.ר. ר.ר.ר.ר.ר. פ. Δ.כ.ו. ד.ר.=  
 ר.ר.ר.ר.ר.ר.ר.ר.
- 12    פ. Δ.ר.ר.ר.ר. ר. Δ. לטכא.פ.ר.ב.ר.  
 ל.ב.ג.ל. ר.ר. א.כ.ר. ד.ב.ר.ר.ר.ר.ר.ר.=  
 ר.ג.ר.ר.ר. ר.ד.ר. ד. ר.ר.ר.ר.ר.ר.ר.ר.  
 ר.Δ.ר.ר. פ.Δ.ר.ר.ר. Δ.ר.ר.ר.ר.ר.ר. ר.ר.  
 ד.ר.ר.ר.ר.ר.ר. Δ.ר.ר.ר.ר.
- 13    ר.ד.ר. ד.ר.ר.ר.ר. ד.ר.ר.ר.ר.ר.ר.ר.=  
 ר.ר. ג.ל. ר.ר.ר.ר.ר.ר. ל.ו. ר. Δ.=  
 ר.ר.ר. Δ.ר.ל. לטכא.פ.ר.ב.ר. Δ.Δ.=  
 ר.ר.ר. ר.Δ.ר.ר. ר.ר.ר.ר.ר. ר.ר.  
 ד.ר.ר.ר.
- 14    ל.ב.Δ.ז. ר.ר. ר.ר.ר.ר.ר. ר.ר.ר. Δ.=  
 ר.ר.ר.ר. ד.ר.ר. Δ.ו. Δ.ר.ר.ר.ר.ר.  
 ר.ר.ר.ר.ר. ר.ר.ר. ר.ר.ר. Δ.ר. ר.

- 15  $\text{C}\Delta\cdot\text{z}\cdot\text{v}\Delta\text{p}\Delta\text{c}\text{p}\Delta\text{z}\cdot\text{p}\text{t}\Delta\cdot\text{z}\cdot\text{v}\Delta\text{p}\Delta\text{b}\text{q}\cdot\text{p}\text{c}\Delta\text{c}\Delta\text{u}\cdot\text{z}\cdot\text{L}\text{C}\cdot$   
 $\text{r}\text{p}\text{c}\text{p}\Delta\text{z}\text{t}\text{b}\Delta\Delta\text{t}\Delta\cdot\text{v}\text{L}\text{t}\text{c}=\Delta\cdot\text{p}\text{r}\text{b}\cdot$
- 16  $\text{y}\cdot\text{L}\text{b}\Delta\text{p}\Delta\text{v}\text{u}\cdot\text{t}\cdot\text{c}\text{p}\text{b}\text{b}\text{q}\cdot=\text{r}\text{f}\text{p}\Delta\Delta\cdot\text{L}\text{C}\cdot\text{r}\text{f}\Delta\cdot\text{z}\cdot\text{v}\text{L}\text{t}\text{c}=\Delta\cdot\text{p}\text{r}\text{b}\cdot\text{p}\text{c}\text{f}\Delta\text{c}\text{c}\text{f}\cdot\Delta>\text{p}\text{c}\text{L}=\text{r}\text{c}\text{c}\text{f}\cdot\text{p}\text{r}\text{a}\text{L}\text{r}\Delta\cdot\Delta\text{L}\cdot\Delta>\text{p}\text{r}\text{f}\Delta\cdot\text{u}\text{r}\Delta\cdot$
- 17  $\text{p}\Delta\text{u}\cdot\Delta\text{v}\cdot\text{u}\text{p}\Delta\Delta\cdot\text{v}\text{c}\Delta\Delta\cdot\text{v}=\Delta\Delta\cdot\text{r}\text{v}\Delta\cdot\text{L}\Delta\text{p}\text{b}\cdot\text{p}\cdot\text{a}\cdot\text{q}\text{c}\text{c}\text{v}\cdot\Delta\text{p}\text{b}\text{t}\cdot>\text{c}\text{c}\text{p}\text{r}\text{t}\Delta\text{r}\text{v}\text{L}\text{t}\text{c}\Delta\cdot=\text{p}\text{r}\text{b}\Delta\cdot\text{u}\text{r}\text{p}\text{c}\text{t}\text{c}\Delta\cdot\text{r}\text{f}\text{f}\text{t}\cdot\text{p}\text{r}\Delta\Delta\cdot\text{a}\text{c}\cdot$
- 18  $\Delta\Delta\cdot\text{r}\text{L}\text{b}\text{c}\text{t}\Delta\text{p}\Delta\Delta\Delta\cdot\Delta\Delta\Delta\cdot\text{q}\Delta\text{c}\Delta\text{p}\cdot\Delta\Delta\Delta\text{t}\cdot\Delta\cdot\text{a}\text{r}\text{L}\Delta\text{p}\text{b}\cdot$
- 19  $\Delta\text{t}\text{p}\text{r}\text{p}\cdot\text{p}\text{r}\text{p}\text{f}\Delta\text{c}\text{c}\text{f}\cdot\text{v}\text{L}\text{t}\text{c}=\Delta\cdot\text{p}\text{r}\text{b}\cdot\text{v}\Delta\text{p}\Delta\text{L}\Delta\cdot\Delta\Delta\text{p}\Delta\Delta$
- 20  $\text{v}\text{b}\cdot\text{y}\cdot\text{v}\text{p}\text{r}\text{v}\cdot\text{b}\Delta\Delta\cdot\Delta\text{L}\cdot\text{f}\Delta\text{v}\text{q}\text{r}\Delta\text{u}\Delta\text{c}\text{L}\Delta\cdot\Delta\text{b}\text{p}\Delta\text{r}\text{u}\text{v}\Delta\cdot\text{t}\Delta\cdot\Delta\text{p}\Delta\text{u}\cdot\Delta\text{t}\Delta\Delta\Delta\Delta\text{t}\Delta\cdot\text{r}\Delta\cdot=\text{t}\cdot\text{q}\Delta\text{v}\Delta\text{p}\text{p}\Delta\cdot\text{t}\cdot\text{q}\Delta\Delta\Delta\Delta\cdot\Delta\Delta\cdot\Delta\text{r}\Delta\cdot\text{b}\Delta\cdot\text{p}\text{f}\Delta\Delta\Delta\Delta\cdot\text{c}\Delta\cdot\Delta\cdot\Delta\text{c}\cdot$
- 21  $\Delta\cdot\Delta\Delta\cdot\text{L}\text{b}\Delta\text{r}\Delta\Delta\cdot\text{z}\text{t}\Delta\cdot\text{v}\Delta\Delta\text{f}=\Delta\text{r}\Delta\text{v}\cdot\text{r}\text{r}\cdot\Delta\text{b}\text{q}\cdot\text{r}\text{c}\text{c}\Delta\cdot\text{c}\text{t}\text{r}\text{q}\text{c}\Delta\text{r}\cdot\text{y}\cdot\text{y}\cdot$

- [illegible]

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 24  
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- 24  
 25  
 26  
 27  
 28  
 29

- [illegible]

- [illegible]

- [illegible]

- 28
- 29

- 29 P P4LTCD. d. P4LTΔ. LB Δ. 5  
P P4PCΔLΔ.C+ VB PC Δ.C=  
ΓΔ. V Δ.C. P4LTΔ."







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 10  
 11  
 12  
 13  
 14  
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 16

- 17 ገደላው.ጳርዳው. ለመገናኛት ማህበረ=  
 ቤተ ጳርያው. ለገደላው. ማህበረ=
- 18 ገደላው.ጳርዳው. ለመገናኛት ማህበረ=  
 ቤተ ጳርያው. ለገደላው. ማህበረ=
- 19 ገደላው.ጳርዳው. ለመገናኛት ማህበረ=  
 ቤተ ጳርያው. ለገደላው. ማህበረ=
- 20 ለገደላው.ጳርዳው. ለመገናኛት ማህበረ=  
 ቤተ ጳርያው. ለገደላው. ማህበረ=
- 21 ገደላው.ጳርዳው. ለመገናኛት ማህበረ=  
 ቤተ ጳርያው. ለገደላው. ማህበረ=
- 22 ገደላው.ጳርዳው. ለመገናኛት ማህበረ=  
 ቤተ ጳርያው. ለገደላው. ማህበረ=
- 23 ገደላው.ጳርዳው. ለመገናኛት ማህበረ=  
 ቤተ ጳርያው. ለገደላው. ማህበረ=
- 24 ገደላው.ጳርዳው. ለመገናኛት ማህበረ=  
 ቤተ ጳርያው. ለገደላው. ማህበረ=
- 25 ገደላው.ጳርዳው. ለመገናኛት ማህበረ=



- 3 P ልብገዳ ገቢ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ
- 3 ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ
- 4 ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ
- 5 ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ
- 6 ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ
- 7 ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ  
ሆኖ ልብገዳ ልብገዳ ልብገዳ ልብገዳ ልብገዳ

- 8 ሞላጊጋጊግ ሃጋጋ ርህ. ሞላ ሞላ  
 ሀጋጋጊግ ሞላጊጋጊግ ሀጋጊግ ሀጋጊግ  
 9 ሞላ ሞላ ሀጋጊግ ሀጋጊግ ሀጋጊግ ሀጋጊግ  
 10 ሞላ ሞላ ሀጋጊግ ሀጋጊግ ሀጋጊግ ሀጋጊግ  
 11 ሞላ ሞላ ሀጋጊግ ሀጋጊግ ሀጋጊግ ሀጋጊግ  
 12 ሞላ ሞላ ሀጋጊግ ሀጋጊግ ሀጋጊግ ሀጋጊግ  
 13 ሞላ ሞላ ሀጋጊግ ሀጋጊግ ሀጋጊግ ሀጋጊግ

[illegible]

- [illegible]



- 19    𐌲𐌺 𐌴𐌹𐌱𐌰 𐌱 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌴. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.
- 20    𐌸𐌸 𐌺𐌺 𐌱𐌰𐌰𐌰𐌰𐌰. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.

Chap. XXVIII. Math. V. 33. 43. Luc. VI. 30. 36.

Iterum audistis &c.

- 1    𐌲𐌺 𐌱𐌰𐌰𐌰𐌰. 𐌴𐌰 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.
- 2    𐌸𐌸 𐌺𐌺 𐌱𐌰𐌰𐌰𐌰. 𐌴𐌰 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.
- 3    𐌲𐌺 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.
- 4    𐌲𐌺 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸. 𐌸𐌸.  
       15

- P·N·B·Y·D·R·R·Q·L·Q·L·Δ·S·P·B·P·C·  
 V·S·P·C·B·+·P·R·Δ·A·P·C·S·Δ·>  
 P·C·B·P·U·Δ·C·S·  
 5 L·B·P·A·P·Q·Δ·Y·D·Γ·P·C·Δ·P·N·  
 V·,·V·,·Q·L·Q·L·,·B·Δ·Δ·P·C·S·,·V·=  
 Δ·d·V·D·d·L·S·C·D·D·R·C·Δ·  
 6 P·P·V·U·Q·Δ·V·P·Δ·U·,·Γ·P·P·,·Γ·=  
 P·P·,·D·R·Γ·A·,·Γ·A·,·D·R·  
 7 T·S·L·B·P·N·N·N·Q·Δ·V·B·P·C·Q·=  
 Q·D·,·P·C·T·,·T·S·C·,·P·A·,·Δ·Δ·S·P·  
 <B·L·Δ·,·P·P·C·Q·Δ·,·Γ·Q·Q·P·=  
 Q·Δ·C·,·d·C·,·Δ·U·Q·  
 8 Γ·Q·P·A·,·Δ·Δ·S·,·Δ·,·Γ·P·Δ·P·Δ·S·=  
 P·V·Δ·T·,·V·Δ·,·B·Q·,·L·B·Γ·,·P·d·C·=  
 B·+·P·S·,·T·C·Δ·,·<P·N·Q·L·,·Γ·Q·P·=  
 C·B·Q·D·Δ·  
 9 P·A·,·Δ·Δ·S·,·Y·d·Δ·Y·Γ·P·V·S·B·  
 P·R·Γ·C·C·C·Γ·C·D·C·d·Q·Δ·Q·R·Δ·=  
 Q·d·,·P·S·,·T·Y·,·P·R·Γ·C·C·C·Γ·C·D·  
 P·B·Δ·Q·  
 10 Γ·+·C·,·C·,·Δ·Δ·S·,·T·C·C·L·P·Γ·Q·Δ·  
 Δ·Δ·Δ·P·Γ·P·V·B·Δ·S·Δ·Q·P·B·C·=  
 Δ·C·,·Γ·Q·V·N·Q·P·P·C·S·Q·V·B·Δ·S·  
 P·C·,·T·C·V·Δ·C·L·Δ·B·  
 11 P·P·V·U·Q·Δ·V·P·Δ·U·,·P·B·Y·P·Δ·  
 P·L·Δ·P·Δ·T·,·V·d·P·B·<B·C·,·P·  
 Δ·R·D·N·T·C·L·B·

- 12 ሆኖ ሊገባ ይችላል። ሆኖም የሆኑት  
 ለሆኑት ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም
- 13 የሆኑት ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም
- 14 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም
- 15 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም
- 16 የሆኑት ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም
- 17 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም  
 ሆኖም ሆኖም ሆኖም ሆኖም









## Lucerna corporis tui &amp;c.

- 1 P. P. P. D. R. d. d. y. s. P. s. P. A.  
P. P. P. q. u. c. p. v. d. r. r. v. P. s.  
P. C. d. r. u.
- 2 L. b. P. A. L. L. d. d. P. q. P. P. v. d. r.  
r. v. P. s. P. C. d. r. u. A. b. d. P. =  
A. L. b. d. d. d. y. s. d. b. P. P. b. L.  
b. P. u. A. b. d. d. d. A. d. d. q. y. y. b.  
d. r. u. A. b. b. s. u. c. u. d. q. d. r. =  
u. A. P. c. d.
- 3 u. L. d. d. s. P. C. P. d. d. b. d. u. r. =  
d. P. L. d. r. q. L. d. d. v. s. P. C. d. b. u.  
v. d. r. d. c. b. P. C. y. P. v. d. d. v. s. P. C.  
u. L. d. c. v. v. d. r. d. c. b. P. C. L. s. d. r.  
u. L. d. s. P. b. P. d. d. b. d. d. P. y. L. =  
r. d. r. u. P. y. L. v. d. d. u. d. r. L. r. d.
- 4 v. d. d. r. b. d. u. c. b. v. b. d. s. d. b. =  
q. d. c. j. P. A. L. u. r. d. r. d. d. d. r. q. b. +  
q. r. s. r. u. P. s. d. d. d. d. d. r. P. b. +  
q. d. s. c. r. u. r. A. L. u. r. d. d. d. d. =  
q. d. c. b. d. A. r. r. r. r. u. s. d. A. r.  
d. s. r. b.
- 5 P. C. d. r. d. A. s. y. y. b. A. r. s. r. u. L. =



- Δ.Σ Ρ.Α.Υ.Ρ.Δ. Γ.Θ.Θ.Λ.Δ.Σ.Λ.Θ.Ρ.Ρ.Δ.  
 Θ.Λ.Δ.Σ.Λ.Δ.Υ.Υ.Ρ.Δ. Δ.Γ.Δ.Ρ.Δ.Γ.Δ.  
 Δ.Δ.Δ. Δ.Υ.Γ.Δ.Δ.Δ.Δ. Ρ.Υ.Ρ.Δ.  
 Δ.Σ.Δ. Θ.Γ.Ρ.Ρ.Σ.Δ. Δ.Δ.Δ.Ρ.Ρ.Υ.Υ.=  
 Δ.Γ.Δ.Ρ.Δ.Δ. Δ.Δ.Δ. Δ.Δ.Δ.Δ.  
 6 Δ.Δ.Θ.Ρ.Σ.Δ. Δ.Γ.Δ.Σ. Υ.Ρ. Δ.Υ.Δ.Γ.Ρ.  
 <Γ.Ρ.Γ.Δ. Δ.Σ. Γ.Ρ. Δ.Γ. Δ.Λ.Γ.Δ. Ρ.Υ.  
 Γ.Δ.Γ.Δ. Δ.Δ.Δ. Δ.Θ.Λ.Γ. Δ.Δ.Δ.  
 7 Δ.Δ.Δ. Δ.Σ. Δ.Σ.Υ.Ρ.Δ. Γ.Θ.Ρ.Δ.Γ.Δ.=  
 Δ.Γ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.=  
 Δ.Δ.Δ.Δ.Θ.Θ.Λ.Δ.Σ.Δ.Δ.Δ.Δ.Δ.Δ. Γ.Θ.  
 Θ.Λ.Δ.Σ.Λ.Δ.Υ.Δ.Δ.Δ.Δ.Δ.  
 8 Λ.Γ.Δ.Δ.Δ.Δ.Ρ.Θ.Θ.Θ.Δ.Δ. Δ.Δ.Δ.Γ.Δ.Δ.  
 Δ.Λ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.=  
 Δ.Δ.Δ. Δ.Σ.Δ.Δ.Δ.Δ.  
 9 Λ.Γ. Ρ.Δ. Ρ.Δ.Δ.Δ.Δ. Δ.Δ.Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.=  
 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.=  
 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.=  
 10 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.  
 11 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.Δ.  
 16

- 12 ሃገራዊ ትምህርት  
 ሆኖ ማረጋገጥ ይገባል፡፡ የሀገሪቱ ልማት  
 ለማረጋገጥ የሚያስፈልጉትን ምንጮች  
 13 ማረጋገጥ ይገባል፡፡ ለዚህም ማረጋገጥ  
 የሚያስፈልጉትን ምንጮች ማረጋገጥ  
 ሲቻል፣ ሀገሪቱ ለማረጋገጥ ይችላል፡፡  
 14 ማረጋገጥ ይገባል፡፡ ለዚህም ማረጋገጥ  
 የሚያስፈልጉትን ምንጮች ማረጋገጥ  
 ሲቻል፣ ሀገሪቱ ለማረጋገጥ ይችላል፡፡  
 15 ሀገሪቱ ለማረጋገጥ የሚያስፈልጉትን  
 ምንጮች ማረጋገጥ ይገባል፡፡ ለዚህም  
 ማረጋገጥ የሚያስፈልጉትን ምንጮች  
 16 ማረጋገጥ ይገባል፡፡ ለዚህም ማረጋገጥ  
 የሚያስፈልጉትን ምንጮች ማረጋገጥ  
 ሲቻል፣ ሀገሪቱ ለማረጋገጥ ይችላል፡፡  
 17 የሀገሪቱ ለማረጋገጥ የሚያስፈልጉትን  
 ምንጮች ማረጋገጥ ይገባል፡፡ ለዚህም  
 ማረጋገጥ የሚያስፈልጉትን ምንጮች  
 ማረጋገጥ ይገባል፡፡ ለዚህም ማረጋገጥ  
 የሚያስፈልጉትን ምንጮች ማረጋገጥ  
 ሲቻል፣ ሀገሪቱ ለማረጋገጥ ይችላል፡፡

- 18 P·P·D·D·L·D·B· U·L·Δ·S Δ·C·P Δ·Z=
- Δ·P·Z·C·D·P· Δ·A·U· D·P·P·D·D·L·D=
- Δ·B·U L·B B·P·S· Δ·Δ·S· P·C B·=
- S·D·K·Z· U·A·S· U·A·C·D·U· D·P·P·=
- U·D·L·D·D·B·U
- 19 C·T·P D·A·P·B·C·L· P·U·D· Δ·A·=
- P·U· Δ·D·P· Δ·B·B· Δ·C·L· Γ·P·Γ·U·
- B·A·Γ·C·U· P·P·P·D· ;
- 20 Δ·C· C·T·P B·Δ· Δ·C· P·U·D· U·P·D·
- L·U U·B·D·U· B·A·P·U·S· Δ·B·B·
- Δ·C·L· Γ·P·Γ·U· B·A·Γ·C·U· P·=
- P·P·D·
- 21 B·B·S·Δ·P· U·C· Δ·S·B·U·L·L·P· Δ·U·L·
- Γ·U· B·A·Γ·C·U· P·P·P·D· Δ·B·
- Γ·C· P·B·L·Γ·C·U· P·C D·U·L·=
- L· P·U·D· B·A·P·U·
- 22 Δ·B·Δ·S Γ·Z·D· Δ·U·U· P·U·C·D·S·
- Γ·U Δ·B·Δ·S Δ·P·Δ·A·U·L·D· D·D·P· P·
- P·U·D·P·U·P·D·D· L·D· P·C P·
- C·D·P·U·D· Γ·U Δ·P·P·U· P·B·P·
- A·B·Γ·D·D·D·

Chap. XXXI. Math. VII. 7. 29. Luc. VI. 43. 49.

Petite et dabitur vobis &c.

- 1 U·C·C·L· P·B·Γ·Z·B·Δ·U·D· U·C·U·P·

- P B Γ ~ q u d . < b l d j . Δ ~ b . u . ∇ =  
 d r P b ~ u u l b Δ . u d .  
 2 n p l u j c c l r d n u l d . Γ u t =  
 j t q r Γ ~ b . Γ u v b l d p Δ ~ b . u .  
 ~ u u l d .  
 3 Δ ∇ . u ∇ c r s . P ~ λ . d d r ~ h t j =  
 c l d r < q . r q u q t c Δ . Γ s ,  
 d ~ t s  
 4 Δ > t j c c l d r p d y d . q Δ u r =  
 u l d . P t u b .  
 5 P ~ λ . l b p s d . ∇ < c l l u z Δ . s .  
 p p ~ q ~ u u d . p c Γ z Γ s b . p =  
 c d ~ r Γ ~ d . d . Δ ~ Δ c p d c =  
 Δ . d . p j p r d . ∇ s , p c Γ s . Γ z  
 q b . s < t Δ Γ Δ . j c d r  
 6 ∇ d . p r p t c d ~ d c l d . b . d =  
 z r z t . j c c p s b . Γ . j p d u l  
 p ~ d . c c l d . p r l Δ d . p d t l  
 Γ r d . l t c Δ . r u d b , Γ u d t s =  
 p ~ q ~ c l d p d . r d .  
 7 λ . j q . d t l d r h b d . b . u Γ d . u =  
 q l d s b d ~ b . u . Γ u b Δ s b =  
 b j Γ ~ b . d Δ d . p b Δ c j . d t d =  
 u d p r p r u d . b Γ u j  
 8 Γ u l c t z d . Δ ~ c u s r . Δ ~ b . u .  
 Γ u h b d . r . Γ ~ b . u . λ l u r d . t . b  
 Δ c j . Γ u u b d . r ~ d . b Γ ~ b . p







- 4     $\nabla \Delta U$ ,  $\triangleleft$   $\sigma U \triangleright C$ ,  $\Delta \triangleright T \Delta$ ,  $\nabla d$   
 $\gamma L$ ,  $P \Delta \triangleright T \Delta \cdot \triangleright \triangleleft$ ,  $\triangleright \Gamma P \triangleleft \cdot \triangleleft \wedge T \triangleleft$   
 $\Gamma Q$   $\gamma L$ ,  $\triangleright \Gamma P$   $\Delta U$ ,  $\Gamma \gamma B$ ,  $\nabla b =$   
 $\Delta \cdot \gamma$   $\triangleleft \Delta \cdot \gamma$ ,  $\Delta \cdot CL$ ,  $L b$   $\sigma \gamma$ ,  $\triangleleft =$   
 $\triangleleft C \Delta \gamma \cdot C$ ,  $\triangleleft P \cap Q \gamma \cdot C \gamma \Delta \cdot \triangleright \sigma$ ,  $\Gamma Q$   
 $\triangleleft P \cap Q$   $\Gamma P \Delta \cdot \triangleleft P \cap Q \gamma \Delta$ ,  $\gamma \Delta$ ,  $b P$   
 $\Delta C \gamma \triangleleft \cdot C$ ,  $b C$   $\triangleright \sigma$   $C \gamma \cdot \triangleleft \sigma \gamma \Delta$ ,  
 5     $P \wedge \gamma Q$ ,  $b \triangleleft \gamma Q \triangleright \Gamma$ ,  $\gamma \gamma$ ,  $L b$   $P \sigma$   
 $\gamma L b \sigma \gamma \cdot \gamma \cdot P L \triangleleft$ ,  $\triangleright \gamma \cdot P \sigma \Gamma \gamma \triangleright \triangleleft$ ,  
 $P \triangleleft d \gamma \triangleright \triangleleft$ ,  $\Gamma \cdot C \Delta$   $\gamma \gamma P \triangleleft \triangleright$ ,  $q b$   
 $\triangleright \sigma \wedge \triangleright C +$   
 6     $\nabla \triangleright \cdot d$   $\triangleright P L$ ,  $\nabla P V$ ,  $\gamma L$ ,  $\gamma L$   $\triangleright \sigma$   
 $P \Delta \cap \gamma \triangleleft L \nabla$ ,  $\triangleleft \sigma$ ,  $\sigma b \sigma \triangleright C d \gamma \triangleright$ ,  
 $\gamma C \Delta \cdot \triangleright \sigma \triangleleft$ ,  $\nabla \triangleright \sigma$   $L \Delta \cdot \gamma \cdot C \triangleleft$ ,  $P C$   
 $V Q \sigma C \Delta \cdot \triangleleft \triangleright$ ,  $\triangleright C \gamma \cdot \gamma \gamma b Q$   
 7     $\nabla \triangleright \cdot d \sigma$ ,  $\nabla P V Q C \gamma$ ,  $\gamma L$ ,  $\gamma L$   $\gamma P$   
 $\triangleright L \Delta \cdot \gamma \cdot C \triangleleft \cdot C \triangleleft$ ,  $\nabla \Delta U$ ,  $\gamma L$ ,  $\Gamma \sigma$   
 $\Delta U \triangleright C d \gamma$ ,  $\nabla \triangleright \cdot d$   $P \gamma$   $\gamma C L \triangleleft$ ,  
 8     $\gamma Q L$   $\sigma C \gamma \triangleright \sigma \Gamma Q Q$   $\gamma P \nabla$ ,  $\Gamma Q$   $\sigma$   
 $P \triangleright \gamma C L d Q$ ,  $b \gamma \cdot P$ ,  $\gamma \gamma \Delta \cdot b \gamma$ ,  
 9     $\gamma L$ ,  $P$   $Q \cdot \gamma \cdot \gamma \cdot \gamma \cdot \gamma$ ,  $\sigma$   $b$   $\sigma C \Delta$ ,  $\Delta =$   
 $\triangleright \sigma \gamma \Delta L \triangleleft$ ,  
 10     $\nabla d$ ,  $\triangleright C \cap$   $\Delta \cdot \gamma \cdot \gamma \cdot C +$   $\gamma \gamma +$   $L b$   
 $q b$ ,  $\nabla \triangleright \sigma$ ,  $\triangleright \triangleleft \cdot b \Delta b \sigma \triangleright$ ,  $P V$   
 $\Delta \cap \gamma \triangleleft L$ ,  $P \sigma$   $\gamma L b \sigma \gamma \cdot \gamma \cdot P L \triangleleft$ ,  $\triangleright =$   
 $\gamma \sigma \gamma \triangleright \triangleleft$ ,  $\gamma \Delta \cap \triangleright$ ,  $\sigma \gamma \gamma \gamma \gamma$ ,  $\gamma =$   
 $b \Delta \cdot \triangleright$   $d \sigma C$   $\triangleleft \gamma \gamma \Delta \gamma$



- 11  $\Delta \cdot \dot{\bar{\bar{S}}} \text{ } \bar{\bar{N}} \Delta \dot{\bar{\bar{S}}} \bar{\bar{V}} \cdot \text{ } \bar{\bar{P}} \bar{\bar{R}} \text{ } \bar{\bar{P}} \bar{\bar{L}} \bar{\bar{B}} \bar{\bar{T}} \bar{\bar{P}} \bar{\bar{D}} \cdot \bar{\bar{P}} \bar{\bar{L}} \cdot \bar{\bar{P}}$   
 $\bar{\bar{V}} \bar{\bar{Q}} \bar{\bar{P}} \cdot \bar{\bar{b}} \bar{\bar{V}} \cdot \bar{\bar{Y}} \bar{\bar{r}} \cdot \bar{\bar{h}} \bar{\bar{V}} \bar{\bar{L}} \Delta \cdot \bar{\bar{J}} \cdot \bar{\bar{C}} \bar{\bar{D}} \cdot \bar{\bar{V}}$   
 $\Delta \bar{\bar{C}} \cdot \bar{\bar{U}} \bar{\bar{V}} \bar{\bar{z}} \bar{\bar{r}} \bar{\bar{q}} \bar{\bar{s}} \cdot \bar{\bar{T}} \bar{\bar{C}} \cdot \bar{\bar{P}} \bar{\bar{T}} \bar{\bar{P}} \cdot \bar{\bar{A}} \bar{\bar{G}} \bar{\bar{r}} \cdot$   
 $\bar{\bar{T}} \bar{\bar{P}} \cdot \bar{\bar{V}} \bar{\bar{T}} \bar{\bar{S}} \bar{\bar{D}} \cdot \bar{\bar{r}} \cdot \bar{\bar{Q}} \cdot \bar{\bar{A}} \cdot \bar{\bar{b}} \cdot \bar{\bar{C}} \bar{\bar{P}} \bar{\bar{C}} \cdot$
- 12  $\bar{\bar{F}} \bar{\bar{Q}} \bar{\bar{D}} \bar{\bar{F}} \bar{\bar{r}} \bar{\bar{A}} \bar{\bar{U}} \cdot \bar{\bar{U}} \bar{\bar{V}} \bar{\bar{z}} \bar{\bar{r}} \bar{\bar{q}} \bar{\bar{s}} \cdot \bar{\bar{Q}} \bar{\bar{L}} \Delta \cdot \bar{\bar{S}}$   
 $\bar{\bar{T}} \bar{\bar{U}} \bar{\bar{z}} \cdot \bar{\bar{C}} \bar{\bar{d}} \bar{\bar{r}} \cdot \bar{\bar{P}} \bar{\bar{C}} \bar{\bar{A}} \bar{\bar{C}} \bar{\bar{q}} \bar{\bar{s}} \cdot \bar{\bar{T}} \bar{\bar{P}} \cdot$
- 13  $\bar{\bar{V}} \bar{\bar{D}} \cdot \bar{\bar{d}} \bar{\bar{r}} \bar{\bar{Q}} \bar{\bar{L}} \Delta \cdot \bar{\bar{S}} \bar{\bar{T}} \bar{\bar{P}} \bar{\bar{A}} \bar{\bar{U}} \bar{\bar{z}} \cdot \bar{\bar{C}} \bar{\bar{d}} \bar{\bar{r}} =$   
 $\bar{\bar{D}} \cdot \bar{\bar{q}} \bar{\bar{z}} \bar{\bar{F}} \bar{\bar{r}} \cdot \bar{\bar{Y}} \bar{\bar{L}} \cdot \bar{\bar{P}} \bar{\bar{R}} \bar{\bar{T}} \bar{\bar{C}} \bar{\bar{D}} \cdot \bar{\bar{Q}} \bar{\bar{U}} \bar{\bar{C}} \cdot \bar{\bar{L}} \bar{\bar{B}}$   
 $\bar{\bar{U}} \bar{\bar{A}} \bar{\bar{S}} \cdot \bar{\bar{V}} \bar{\bar{S}} \bar{\bar{b}} \cdot \bar{\bar{A}} \bar{\bar{P}} \cdot \bar{\bar{q}} \cdot \bar{\bar{V}} \bar{\bar{d}} \bar{\bar{r}} \bar{\bar{T}} \bar{\bar{C}} =$   
 $\bar{\bar{P}} \bar{\bar{T}} \bar{\bar{P}} \cdot \bar{\bar{P}} \bar{\bar{C}} \bar{\bar{A}} \bar{\bar{z}} \bar{\bar{T}} \bar{\bar{D}} \cdot$
- 14  $\bar{\bar{r}} \bar{\bar{q}} \bar{\bar{L}} \bar{\bar{D}} \cdot \bar{\bar{T}} \bar{\bar{S}} \bar{\bar{V}} \bar{\bar{D}} \bar{\bar{C}} \bar{\bar{Q}} \bar{\bar{S}} \bar{\bar{z}} \bar{\bar{C}} \cdot \bar{\bar{D}} \bar{\bar{z}} =$   
 $\bar{\bar{r}} \bar{\bar{z}} \bar{\bar{T}} \bar{\bar{D}} \cdot \bar{\bar{S}} \cdot \bar{\bar{D}} \cdot \bar{\bar{D}} \cdot \bar{\bar{V}} \bar{\bar{N}} \bar{\bar{z}} \bar{\bar{F}} \bar{\bar{b}} \bar{\bar{D}} \cdot \bar{\bar{S}} \cdot \bar{\bar{V}}$   
 $\bar{\bar{N}} \bar{\bar{V}} \bar{\bar{z}} \bar{\bar{L}} \bar{\bar{P}} \cdot \bar{\bar{P}} \bar{\bar{L}} \bar{\bar{B}} \bar{\bar{T}} \bar{\bar{r}} \cdot \bar{\bar{V}} \bar{\bar{C}} \bar{\bar{P}} \bar{\bar{L}} \bar{\bar{Q}} \bar{\bar{V}} \bar{\bar{S}} \cdot$   
 $\bar{\bar{T}} \bar{\bar{S}} \cdot \bar{\bar{V}} \bar{\bar{d}} \bar{\bar{r}} \bar{\bar{A}} \bar{\bar{C}} \bar{\bar{U}} \cdot \bar{\bar{d}} \bar{\bar{C}} \cdot \bar{\bar{F}} \bar{\bar{Q}} \bar{\bar{V}} \bar{\bar{C}} \bar{\bar{P}}$   
 $\bar{\bar{D}} \cdot \bar{\bar{C}} \cdot \bar{\bar{V}} \bar{\bar{d}} \bar{\bar{r}} \bar{\bar{V}} \cdot \bar{\bar{A}} \bar{\bar{C}} \bar{\bar{U}} \cdot \bar{\bar{F}} \bar{\bar{Q}} \bar{\bar{T}} \bar{\bar{C}} \bar{\bar{b}} \bar{\bar{q}} =$   
 $\bar{\bar{S}} \bar{\bar{b}} \cdot \bar{\bar{V}} \bar{\bar{d}} \bar{\bar{r}} \bar{\bar{C}} \bar{\bar{C}} \bar{\bar{V}} \bar{\bar{d}} \bar{\bar{r}} \bar{\bar{C}} \bar{\bar{C}} \cdot$
- 15  $\bar{\bar{Y}} \bar{\bar{r}} \cdot \bar{\bar{L}} \bar{\bar{B}} \bar{\bar{A}} \bar{\bar{S}} \bar{\bar{C}} \cdot \bar{\bar{V}} \bar{\bar{D}} \cdot \bar{\bar{d}} \bar{\bar{z}} \cdot \bar{\bar{P}} \bar{\bar{L}} \bar{\bar{L}} \cdot =$   
 $\bar{\bar{b}} \bar{\bar{C}} \cdot \bar{\bar{V}} \bar{\bar{d}} \bar{\bar{r}} \bar{\bar{V}} \bar{\bar{D}} \bar{\bar{r}} \bar{\bar{b}} \bar{\bar{D}} \cdot \bar{\bar{b}} \bar{\bar{C}} \bar{\bar{D}} \cdot \bar{\bar{C}} \bar{\bar{D}} \cdot$   
 $\bar{\bar{D}} \bar{\bar{T}} \bar{\bar{D}} \bar{\bar{V}} \bar{\bar{F}} \bar{\bar{U}} \bar{\bar{Y}} \bar{\bar{D}} \bar{\bar{P}} \bar{\bar{P}} \bar{\bar{A}} \bar{\bar{U}} \cdot \bar{\bar{C}} \bar{\bar{V}} \cdot \bar{\bar{P}} =$   
 $\bar{\bar{N}} \bar{\bar{N}} \bar{\bar{N}} \bar{\bar{Q}} \bar{\bar{D}} \cdot \bar{\bar{D}} \cdot \bar{\bar{D}} \bar{\bar{U}} \bar{\bar{V}} \bar{\bar{U}} \cdot \bar{\bar{Q}} \bar{\bar{L}} \bar{\bar{D}} \cdot \bar{\bar{T}}$   
 $\bar{\bar{P}} \bar{\bar{F}} \bar{\bar{q}} \cdot \bar{\bar{V}} \bar{\bar{d}} \bar{\bar{z}} \bar{\bar{D}} \cdot \bar{\bar{V}} \bar{\bar{A}} \bar{\bar{U}} \bar{\bar{z}} \bar{\bar{C}} \bar{\bar{b}} \cdot \bar{\bar{C}} \bar{\bar{V}} \cdot =$   
 $\bar{\bar{D}} \cdot \bar{\bar{q}} \bar{\bar{z}} \bar{\bar{C}} \bar{\bar{J}} \bar{\bar{D}} \cdot$
- 16  $\bar{\bar{F}} \bar{\bar{Q}} \bar{\bar{P}} \bar{\bar{A}} \cdot \bar{\bar{C}} \bar{\bar{L}} \bar{\bar{U}} \bar{\bar{Q}} \bar{\bar{D}} \cdot \bar{\bar{F}} \bar{\bar{r}} \bar{\bar{b}} \bar{\bar{C}} \bar{\bar{V}} \bar{\bar{D}} =$   
 $\bar{\bar{C}} \bar{\bar{U}} \bar{\bar{D}} \cdot \bar{\bar{Y}} \bar{\bar{b}} \bar{\bar{U}} \bar{\bar{Q}} \cdot \bar{\bar{D}} \bar{\bar{r}} \bar{\bar{F}} \bar{\bar{Q}} \bar{\bar{P}} \bar{\bar{r}} \bar{\bar{J}} \bar{\bar{C}} \cdot$   
 $\bar{\bar{D}} \bar{\bar{r}} \bar{\bar{V}} \bar{\bar{d}} \bar{\bar{r}} \bar{\bar{P}} \bar{\bar{C}} \bar{\bar{A}} \cdot \bar{\bar{C}} \bar{\bar{V}} \bar{\bar{T}} \bar{\bar{D}} \cdot \bar{\bar{D}} \bar{\bar{A}} \bar{\bar{Q}} \bar{\bar{L}}$   
 $\bar{\bar{A}} \bar{\bar{Y}} \bar{\bar{b}} \bar{\bar{F}} \bar{\bar{Q}} \bar{\bar{Y}} \bar{\bar{D}} \bar{\bar{P}} \bar{\bar{R}} \bar{\bar{P}} \bar{\bar{D}} \cdot \bar{\bar{U}} \bar{\bar{Q}} =$   
 $\bar{\bar{A}} \cdot \bar{\bar{D}} \cdot \bar{\bar{T}} \cdot$
- 17

- [illegible]

- 24  $\Delta\Gamma\Delta$   $\Delta\Lambda\Delta$ ,  $P\Delta LCA\Delta\Delta$ .  $\Gamma\Delta P\Delta\Delta$   
 $\Delta P\Delta\Delta\Delta\Delta$ .  $\Delta\Delta\Delta P\Gamma\Delta\Delta$   $\Delta\Delta\Delta\Delta\Delta\Delta$ .  
 25  $\Delta\Delta\Delta$   $\Delta P\Delta\Delta$ .  $P$   $\Delta P\Delta\Delta$ .  $\Delta L\Delta\Delta\Delta$   
 $\Delta\Delta$ .  $P\Delta L\Delta\Delta\Delta$ .  $\Delta\Delta\Delta\Delta\Delta$ .  $\Delta P\Delta\Delta$   $\Delta$   
 $\Delta\Delta$ .  $P\Delta\Delta\Delta\Delta\Delta\Delta\Delta\Delta$ .  $\Delta P\Delta\Delta\Delta\Delta\Delta$   
 $\Delta\Delta$ .  $\Gamma\Delta$   $P\Delta L\Delta\Delta$   $P\Delta\Delta\Delta\Delta\Delta$ .  $\Delta\Delta\Delta$   
 $\Delta\Delta\Delta\Delta$   
 26  $\Delta\Delta\Delta\Delta\Delta\Delta\Delta\Delta$ .  $\Delta\Delta\Delta\Delta P\Delta\Delta P\Delta\Delta$   
 $\Delta\Delta\Delta\Delta$ .  $\Delta\Delta\Delta$ .  $\Gamma\Delta$   $\Delta\Delta\Delta$   $\Delta\Delta\Delta$   
 $\Delta\Delta$   
 27  $\Delta\Delta\Delta$   $\Delta\Delta P\Delta\Delta\Delta\Delta\Delta\Delta$   $P\Delta\Delta\Delta\Delta$   
 $\Delta\Delta\Delta$ .  $\Delta P\Delta\Delta$   $\Delta\Delta\Delta\Delta\Delta$

Chap. XXXIII. Math. XI. 2. 19. Luc. VII. 19. 35,

Joannes autem cum audisset &c.

- 1  $\Delta\Delta P\Delta\Delta\Delta$   $P\Delta\Delta\Delta\Delta$   $\Delta\Delta\Delta\Delta\Delta\Delta$   
 $\Delta\Delta\Delta\Delta\Delta\Delta\Delta\Delta$ .  $P\Delta\Delta\Delta\Delta$   $\Delta\Delta\Delta$   
 $P\Delta\Delta\Delta\Delta\Delta\Delta\Delta\Delta$   $\Gamma\Delta$   $P\Delta\Delta\Delta\Delta\Delta$ .  $\Delta\Delta$   
 $\Delta\Delta$   $P\Delta\Delta\Delta\Delta$ .  $\Delta\Delta\Delta$   $P\Delta\Delta\Delta\Delta\Delta$   
 $\Delta\Delta$   $\Delta\Delta\Delta\Delta\Delta\Delta\Delta\Delta$   $\Delta\Delta\Delta\Delta\Delta\Delta$   $\Delta\Delta\Delta$   
 $P\Delta\Delta\Delta\Delta\Delta\Delta\Delta$   
 2  $\Delta\Delta\Delta\Delta\Delta\Delta\Delta\Delta$   $\Delta\Delta\Delta\Delta\Delta\Delta\Delta\Delta$   $\Delta\Delta\Delta\Delta P\Delta\Delta$   
 $\Delta\Delta$ .  $\Delta\Delta$   $\Delta\Delta$   $\Delta\Delta$   $P\Delta\Delta\Delta\Delta\Delta\Delta\Delta\Delta$







## Tunc praecepit exprobrare &amp;c.

- 1    ሃድላ ሆ ልባ ህድረሰረድ፡ ይህ =  
 ሲረድ ልሀ ለገገ ልረረረ፡ ልረረረ =  
 ልረረ ሃ ሆጋባህሆ ህፅ ሃ ሆ ሞረ =  
 ሀጋረረረ፡
- 2    ህፅ፡ህፅ፡ህፅ፡ ሆኗ ልሀ፡ ለፍ ሆኗ  
 ህ፡ሃ፡ረ ሆረ ሆላ፡ ለረ፡ህ፡ህ፡ህ፡ህ፡ህ፡  
 ህ ሆ ህፅ፡ህ፡ህ፡ ሆ ህፅ፡ህ፡ህ፡ህ፡ህ፡  
 ሆ፡ ለፍ ሆኗ፡ ህፅ ህፅ ህፅ ህፅ =  
 ሀጋረረረ፡ ህፅ፡ህፅ፡ህ፡ህ፡ ለፍ  
 ህ፡
- 3    ለፍ ሆ ህ፡ህ፡ህ፡ህ፡ ሆ፡ ለፍ ሆኗ  
 ህ፡ህ፡ህ፡ ሆ ህፅ ህፅ፡ህ፡ህ፡ህ፡ህ፡  
 ህ፡ህ፡ህ፡ህ፡ህ፡ህ፡ ህ፡ህ፡ ሆኗ፡
- 4    ህፅ ሆኗ ህፅ፡ህ፡ህ፡ ህ፡ህ፡ ሆኗ ህ፡ህ፡  
 ህ፡ህ፡ህ፡ህ፡ህ፡ ህ፡ህ፡ ሆ ህፅ ህፅ ህፅ =  
 ህ፡ ህ፡ህ፡ ሆ ህ፡ህ፡ ሆ ህ፡ህ፡ ህ፡ህ፡  
 ህ፡ህ፡ህ፡ህ፡ ህ ሆ ህ፡ህ፡ ሆ ህ፡ህ፡  
 ህ፡ህ፡ህ፡ህ፡ ህ፡ህ፡ ህ፡ህ፡ ህ፡ህ፡  
 ህ፡ ህ፡ ህ፡ህ፡
- 5    ህ፡ህ፡ህ፡ ሆ ህ፡ህ፡ህ፡ ህ፡ህ፡ህ፡ህ፡ህ፡  
 ህ፡ህ፡ህ፡ህ፡ ህ፡ህ፡ህ፡ ሆ ህ፡ህ፡ህ፡
- 6    ህ፡ህ፡ ህ፡ ህ፡ህ፡ህ፡ህ፡ ህ ህ፡  
 ህ፡ህ፡ህ፡ ህ፡ህ፡ህ፡ ህ፡ህ፡ ህ፡ህ፡

- [illegible]







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Chap. XXXV. Math. XII. 22. 50. Marc. III. 20. 35.  
Luc. VIII. 1. 3. XI. 14. 36.

Et factum est deinceps. &c.

- 1    7.~C~ ∇~d~ P Δ~<~>~ 4~.~ P~  
      Δ~>~C~U~ L~7~d~ ∇~U~U~ Γ~U~ ∇~U~  
      U~.~ ∇ b~q~.~P~Γ~V~.~ Γ~U~ ∇ Δ~.~C~L~  
      q~ P~4~L~T~C~Δ~ ∇~C~U~U~Δ~.~Δ~.~T~>~ ∇~  
      d~ ∇~T~Δ~b~Γ~C~C~ T~P~4~L~>~ ∇ Δ~.~  
      7~d~
- 2    Δ~P~T~ Δ~U~ Δ~.~q~.~Δ~ b~ P Δ~>~T~b~Δ~Γ~  
      L~T~L~T~C~Δ~ ∇ P Δ~.~>~Δ~.~U~>~Γ~ Γ~U~  
      ∇~U~T~b~U~P~Δ~.~T~Δ~.~ J~U~Δ~ ∇~P~Δ~b~  
      >~ L~U~U~ ∇~Δ~.~d~T~ b~ P Δ~.~>~Δ~.~U~  
      Δ~Γ~ Δ~.~>~ Δ~T~ U~<~d~ L~T~L~T~C~Δ~
- 3    Γ~U~ L~U~ d~4~ Δ~.~Δ~.~>~Δ~ ∇~U~C Δ~  
      C~.~P~>~b~U~ Γ~U~ >~4~U~ Γ~U~ Γ~U~  
      d~C~b ∇ <~Γ~Λ~d~ ∇~C~>~T~>~Δ~ Δ~T~
- 4    P~Λ~C~q~Δ~.~ L~b Δ~.~b~Δ~b~T~ Γ~U~  
      b~Δ~ P ∇ ∇~4~T~>~U~U~T~Δ~.~ <~b~ ∇~b~  
      ∇ P J~Δ~T~ <~q~.~P~b~U~
- 5    4~.~ ∇~C~U~L ∇ ∇~C~Γ~>~ ∇~C~T~J~Δ~  
      P ∇ ∇~4~.~U~>~Δ~ ∇ Δ~.~Γ~T~Γ~T~d~ ∇~  
      U~U~.~>~C~Δ~.~ U~L~Δ~.~>~ Δ~.~b~Γ~P~
- 6    ∇~d~.~Λ~ P ∇~P~L~Δ~ Δ~>~P~>~T~Δ~ ∇ Δ~  
      =

- 7  $\text{זא.דז, לולטזאד. } \nabla \text{ב } \nabla \text{ד.אז,}$   
 $\text{גל } \nabla \text{ב } \nabla \text{פ אפ.ק.ז, } \text{זר. לב } \nabla$   
 $\text{פ גו.נחד, לולטזאד. } \text{פ } \Delta \text{ז=}$   
 $\text{טבד. } \nabla \text{ד.דט } \Delta \text{זרזטד. } \text{ד } \text{ד.אז,}$   
 $\text{גל } \text{ד } \text{אפ.ק.ז, } \text{בפז. } \Delta \text{זרזט=}$   
 $\text{ד. } \nabla \text{ לל.בצגז, } \text{פ } \Delta \text{ז.זד. } \text{לצ.}$   
 $\text{ר } \Delta \text{זל } \Delta \text{לזאד. } \text{צל, } \text{דדזרז}$   
 $\text{לב } \Delta \text{ז, } \nabla \text{דצ } \text{גל } \Delta \text{זרז.זטד.}$   
 $\text{דזר } \Delta \text{לרזל } \Delta \text{קד.זטד. } \text{זזז=}$   
 $\text{זז. } \nabla \text{דזזז, } \text{פ } \Delta \text{ז.ד. } \Delta \text{זד. } \text{V=}$   
 $\text{ז.ז>צ } \text{גל } \text{VZ } \text{ז>צ } \text{טבטלול=}$   
 $\text{טזד.ז, } \text{דרבל, } \text{ד } \text{גו.נחד, } \text{לר}$   
 $\text{לטזאד.}$   
 8  $\text{דצב, } \text{לב } \nabla \text{ד. } \Delta \text{זזלר, } \text{פ } \Delta \text{ז.ז=}$   
 $\text{צלז.ד. } \Delta \text{ז } \text{ר } \text{לל.ברזצגז,}$   
 $\text{ד.אז. } \text{דר}$   
 9  $\text{לב } \Delta \text{ז } \text{זר. } \nabla \text{פ.קזצ, } \Delta \text{לז=}$   
 $\text{זטזרזטזאד. } \text{גל } \nabla \text{פ } \Delta \text{זל, } \text{פ}$   
 $\Delta \text{ז. } \Delta \text{ב. } \Delta \text{ד.פ.ד.ט, } \Delta \text{ז}$   
 10  $\text{ב } \text{צ.נ. } \text{נזרזקד, } \nabla \text{ב } \nabla \text{צ.צ=}$   
 $\text{זלב, } \text{גל } \text{ב } \text{צ.נ. } \Delta \text{זל. } \Delta \text{ז } \Delta \text{ז=}$   
 $\text{ב } \Delta \text{ב, } \nabla \text{ב } \nabla \text{צ.צזלב, } \Delta \text{לד.ז}$   
 $\text{פצ } \text{פ } \text{ט } \Delta \text{ל.לב,}$   
 11  $\text{צזר } \text{לר } \text{לטז } \text{פצ } \text{פ } \text{גו.נחד.}$   
 $\text{לר } \text{לטזאד.}$   
 12  $\text{פ.א. } \Delta \text{ז } \text{גו.נחדזר } \text{רזל } \text{V=}$   
 $\text{ז.ז>צ } \text{דר } \text{ד } \Delta \text{זד.נחד, } \text{לר}$



[illegible]

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CV. PUNNUQ...  
LQ. bPz° D < CD Δ J. Δ. D Γ Q  
Δ Δ S P L Δ T. Δ. D. b L C DP Δ =  
Z Δ PC b r p l d r

[illegible]

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26  $\overline{U} \leq LbP \Delta \cdot CL \cup Q \Delta \cdot bP \leq \Delta =$   
 $\Delta \cdot \leq bC \Delta \cdot \leq \Delta \cdot C \cdot \nabla \Delta \Delta \cdot \Delta \cdot \leq$   
 $\leq \nabla \cdot \Delta \cdot P \leq b \Delta \Delta \Delta \cdot \Delta \Delta C \Delta P \cdot \Delta =$   
 $\Delta \cdot \Delta \Delta$

28  $\nabla d \cdot \Delta \nabla \nabla, \triangleright L \cdot \nabla \Delta \nabla \Delta \cdot \nabla \nabla \cdot \Gamma \Delta$   
 $\Delta \nabla \cdot \Delta \cdot \nabla \nabla \cdot P \cdot \Delta \cdot \nabla \cdot \Gamma, \nabla \Delta =$   
 $\cdot U \cdot \nabla, \nabla \cdot P \Delta \Delta \nabla \nabla, \nabla \cdot \nabla \nabla \cdot \nabla \Delta,$   
 $PC \Delta \cdot \Delta \nabla \nabla, \Delta \cdot \Delta \cdot \Delta \cdot \Delta \cdot \Delta =$   
 $\Delta \nabla,$

[illegible][illegible]

- ሥጋጥጥ፡ደረግላቢ ሆኖ ሆሞጋጥ፡ሆኖ፡  
 ሆጥጥ፡ ሃጥ፡ደጥ ልጥጥጥ፡  
 33 ሃጥ፡ ል፡ሥጥ፡ል፡ሆኖጥ፡ሆኖ ሆጥ፡ሆኖ፡  
 ል፡ሆጥ፡ ሆጥ ርጥ፡ሆጥ፡ል፡ ሆጥ ል፡  
 ሥጥጥ፡ ሆጥ ሆጥ ርጥ፡ሆጥ፡ ሆጥ  
 ል፡ሥጥ፡ ሆ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ  
 ሆጥ፡ሆጥ፡ ሆጥ ሆጥ ሆጥ ሆጥ  
 ሆጥ፡ ል፡ሆጥ ሆጥ  
 34 ሆጥ ሆጥ፡ሆጥ ሆጥ፡ሆጥ ሆጥ፡ሆጥ  
 ሆጥ፡ ል፡ሥጥ፡ል፡ሆኖጥ፡ሆኖ ሆጥ ርጥ፡  
 ሆጥ፡ ሆጥ፡ሆጥ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ  
 ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ  
 ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ  
 ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ  
 ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ  
 35 ሆጥ ሆጥ፡ሆጥ ሆጥ፡ሆጥ ሆጥ፡ሆጥ  
 ሆጥ፡ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ  
 ሆጥ፡ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ  
 ሆጥ፡ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ  
 ሆጥ፡ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ  
 36 ሆጥ ሆጥ፡ሆጥ ሆጥ፡ሆጥ ሆጥ፡ሆጥ  
 ሆጥ፡ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ  
 37 ሆጥ ሆጥ፡ሆጥ ሆጥ፡ሆጥ ሆጥ፡ሆጥ  
 ሆጥ፡ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ  
 ሆጥ፡ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ  
 ሆጥ፡ ሆጥ፡ሆጥ፡ ሆጥ ሆጥ፡ሆጥ፡ ሆጥ



[illegible][illegible][illegible][illegible]

41  $\nabla \Delta \cdot \Lambda P \Delta \Pi \cdot \Delta \Delta \cdot \Delta \Delta \cdot \Delta U P b =$   
 $\Delta \cdot + \Gamma \Delta P \Pi \cdot \Delta \cdot \Delta \cdot \Delta \cdot \Pi \Gamma, \nabla \Delta$   
 $b \Delta \cdot \Delta \cdot \Delta \cdot \Gamma \cdot P,$

42

LB ሂሳብ ለሚገኝበት ሰዓት ለሚገኝበት  
ሆኖ ለሚገኝበት ሰዓት ለሚገኝበት  
ገደብ ለሚገኝበት ሰዓት ለሚገኝበት  
ገደብ ለሚገኝበት ሰዓት ለሚገኝበት  
ገደብ ለሚገኝበት ሰዓት ለሚገኝበት  
ገደብ ለሚገኝበት ሰዓት ለሚገኝበት



- 4 P·P·D·L·Q·D·T·D·P·  
 W·C·C·V·S·S·P·D·P·Q·D·S·P·P·  
 D·S·D·V·T·C·D·P·Q·B·C·D·P·Q·=  
 B·Q·B·Q  
 5 V·D·P·T·B·V·P·Q·P·Q·P·P·Q·P·Q·=  
 T·S·P·P·Q·B·Q·V·D·P·P·C·P·B·P·=  
 B·Q·S·P·V·D·A·S·S·D·A·S·P·P·V·=  
 D·P·P·C·S·D·  
 6 S·P·L·B·P·C·P·Q·T·S·V·D·P·T·D·=  
 B·P·B·S·D·U·V·B·P·C·D·V·D·P·D·=  
 U·S·P·S·C·P·P·P·P·T·S·V·B·L·P·V·  
 P·C·B·S·S·  
 7 D·A·L·B·A·P·L·B·D·Q·D·A·C·P·Q·S·  
 P·P·P·U·S·P·Q·B·Q·B·V·D·P·D·=  
 D·V·B·V·D·P·A·P·D·S·P·Q·V·B·T·=  
 A·D·S·S·P·C·U·S·  
 8 P·Q·D·Q·D·P·Q·B·Q·B·P·C·P·Q·T·S·  
 V·D·B·P·Q·B·P·D·B·P·B·S·V·D·P·C·D·P·S·C·A·D·P·T·=  
 C·D·P·C·L·B·T·S·D·P·Q·B·Q·B·Q·V·D·P·  
 Q·L·D·S·P·P·T·P·D·C·L·B·T·S·D·  
 9 L·B·D·C·P·C·P·Q·T·S·V·P·S·D·B·P·=  
 B·S·P·P·P·P·T·S·P·S·P·P·T·S·P·Q·P·  
 P·T·P·D·C·L·T·S·D·D·B·V·S·T·=  
 C·P·C·Q·D·S·D·S·P·P·S·D·B·T·=  
 D·C·P·P·C·Q·A·S·D·Q·P·C·C·Q·P·C·Q·  
 D·S·D·P·V·C·D·S·S·S·

- 10     $\nabla \text{ד} \nabla \Delta \text{U} \cdot \text{D} \text{U} < \text{C} + < \Delta \cdot \text{S} \cdot \nabla =$   
 $\text{C} \text{D} \cdot \text{b} \text{q} \cdot \text{r} \text{v} \cdot \text{c} \cdot \text{p} \text{c} \text{u} \cdot \text{c} \text{c}$
- 11     $\Delta \cdot \text{A} \text{L} \text{b} \nabla \text{V} \text{s} \text{b} \cdot \text{A} \cdot \text{b} \text{f} \text{c} \text{c} \cdot \text{t} \text{r} =$   
 $\text{h} \text{A} \text{z} \cdot \text{D} \text{P} \cdot \text{P} \text{D} < \text{L} \text{D} \cdot \text{b} \text{u} \nabla \text{V} \text{O} \cdot \text{u} \text{D} \cdot$   
 $\text{P} \text{b} \text{q} \cdot \text{u} \cdot \text{c} \text{t} \text{r} \nabla \text{U} \text{z} \text{C} \text{b} \cdot \text{t} \text{z} \cdot \nabla =$   
 $\text{D} \cdot \text{d} \text{D} \text{b} \cdot \text{u} \Delta \cdot \text{A} \text{P} \cdot \text{q} \cdot \Delta \cdot \text{f} \text{u} \text{c} \text{t} \text{r}$   
 $\text{d} \text{D} \text{b} \cdot \text{u} \Delta \cdot \text{P} \text{h} \cdot \text{r} \cdot \nabla \cdot \text{z}$
- 12     $\text{P} \text{u} \cdot \text{q} \cdot \text{r} \cdot \text{t} \cdot \text{D} \text{f} \nabla \text{P} \Delta \text{C} \cdot \text{P} \text{s} \text{D} \cdot$   
 $\Delta \cdot \text{s} \text{P} \text{f} \text{z} \text{d} \Delta \cdot \text{r} \text{u} \text{D} \cdot \text{P} \text{r} \text{P} \cdot \text{q} \text{z} =$   
 $\text{c} \text{t} \nabla \text{r} \text{L} \text{L} \cdot \text{b} \text{u} \text{z} \text{C} \text{b} \cdot \text{P} \text{r} \text{P} \text{r} \text{d} =$   
 $\text{D} \cdot \text{u} \text{u} \Delta \cdot \Delta \cdot \text{L} \text{b} \Delta \cdot \text{s} \text{D} \cdot \Delta \cdot \text{s} \Delta \cdot \text{u} \text{f} \cdot$   
 $\text{b} \text{D} \text{s} \text{r} \cdot \text{u} \text{L} \Delta \cdot \text{s} \text{P} \text{f} \text{s} \text{D} \cdot$
- 13     $\text{r} \text{q} \text{L} \text{C} \Delta \Delta \cdot \text{s} \cdot \text{h} \text{h} + \text{b} \text{D} \text{s} \cdot \text{q} \text{b} \cdot +$   
 $\text{P} \text{C} \text{f} \text{s} \cdot \nabla \text{d} \text{r} \Delta \text{z} \text{D} \cdot \text{q} \cdot \text{f} \cdot \text{C} \Delta \text{P} \text{C}$   
 $\Delta \text{s} \cdot \text{L} \text{b} \text{C} \nabla \text{b} \text{q} \text{b} \cdot + \text{b} \text{D} \text{s} \cdot \nabla =$   
 $\text{D} \cdot \text{d} \nabla \text{h} \text{P} \text{C} \text{L} \cdot \text{b} \text{L} \cdot \Delta \cdot > \text{b} \text{D} \text{s} \cdot$
- 14     $\nabla \text{D} \cdot \text{d} \text{r} \text{d} \text{r} \Delta \text{b} \cdot \text{u} \Delta \cdot \text{P} \text{h} \cdot \text{C} \text{P} \cdot \text{r} \text{q} \text{L}$   
 $\nabla \Delta \text{C} \Delta \cdot \text{A} \text{u} \cdot \text{u} \text{L} \Delta \cdot \text{s} \Delta \cdot < \text{C} \cdot \text{f} \text{u}$   
 $\nabla \text{V} \cdot \text{C} \text{P} \cdot \text{u} \text{L} \Delta \cdot \text{s} \text{V} \cdot \text{C} \cdot \text{f} \text{u} \text{u} \text{L} =$   
 $\Delta \cdot \text{s} \text{t} \text{r} \cdot \text{c} \text{c} \cdot \text{f} \cdot$
- 15     $\nabla \text{d} \text{r} \Delta \cdot \text{s} \text{D} \cdot \text{D} \text{r} \text{q} \text{D} \text{C} \text{V} \cdot \text{L} \text{b} \text{t} \text{z} \cdot$   
 $\Delta \text{h} \Delta \text{s} \text{D} \text{t} \text{s} \cdot \text{P} \cdot \text{q} \text{z} \text{C} \cdot \text{u} \Delta \text{P} \text{d} \cdot \text{r} =$   
 $\Delta \cdot \nabla \Delta \text{U} \cdot \text{L} \text{b} \text{t} \text{z} \cdot \text{P} \text{C} \text{D} \cdot \text{b} \text{D} \cdot \text{D} \text{r}$   
 $\Delta \text{C} \text{P} \text{b} \text{u} \text{c} \text{u} \text{u} \text{D} \cdot \nabla \text{d} \text{r} \text{u} \text{L} =$   
 $\Delta \cdot \text{s} \text{P} \text{b} \text{t} \text{r} \cdot \text{c} \text{u} \text{u} \text{D} \cdot \text{P} \cdot \text{P} \text{r} \text{d} =$   
 $\Delta \cdot \text{D} \text{r} \text{P} \text{b} \Delta \cdot \text{u} \text{u} \text{D} \cdot \nabla \text{d} \text{r} \text{u} =$   
 $\text{L} \Delta \cdot \text{s} \text{P} \text{b} \Delta \cdot \text{u} \text{u} \text{D} \cdot$





26 Δ·Σ Ρ ΓΤ·ΗΔ·CLBT·  
 dCb· Λ· b P ΔOUD· Γ·P·=  
 OUB· ∇ Γ·D·b·Γb· ∇·D·D·  
 ΔTP b V·Cb·Δ· L·T·Δ·AP·P·Δ·  
 B·Σ·P·Δ·C· ∇O· ∇ Γ·D·P·T· Γ·D ∇  
 ΔC· ∇U·Δ· ∇ Γ·D·P·T· Γ·D ∇  
 P·Δ·D·T· Γ·D ∇ Σ·P·C· H·=  
 V·Δ·C·Δ·T· D· Γ·T·H·Δ·C· V·Σ·  
 T·C·Γ·C· dC· T·dC·H·Γ·C· Λ·=  
 dC· Γ·C·C·Γ·C·

Chap. XXXVII. Math. XIII. 14. 35.

Marc. IV. 21. 34. Luc. VIII. 16. 18-

Et dicebat illis &c.

- 1 Γ·D Δ·Γ· ∇OCC· Q·L·Δ·Σ Δ·Δ·Σ·  
 L·D H·b·Δ· Δ·H·d·U·T· P·T·  
 C·Δ· Δ·b·D· ∇Σ·P·T· D·T· Δ·P·  
 Δ·C· P·C· T·V·Δ·T· L·b C·d· Δ·=  
 H·d·U·T·P·V·P· b·Δ·P· P·C Δ·=  
 Δ·C· ∇·Δ·H·d·U·C·Δ·
- 2 Γ·D b·P·Σ· P·b· ∇· Δ·C b·P·U·  
 P·C Δ·P·C· ∇ Γ·D P·b· ∇ Δ·C P·=  
 Γ·D ∇· ∇·P·P·P·Δ·Cb· Γ·D Γ·H·  
 P·P· ∇·Δ·Σ· ∇·C·Δ·P· T· V·C·  
 P·Σ· b·C V·C·





- 10  $\text{C}\Delta\cdot\text{P}\text{N}\text{B}\text{T},$   
 $\text{T}\text{B}-- \text{L}\text{B} \nabla \text{T}\text{C}\text{T}, \text{C}\Delta\text{P}\Delta\text{T}\text{D}, \Delta$   
 $\text{C}\text{B}\cdot\text{N}\text{d}\text{b}\text{Q} \text{P} \nabla \Delta\text{C}\text{U}\Delta\text{D}, \nabla \text{C}=$   
 $\text{d}\text{C}\text{P}\text{N}\text{U}\text{T}, \text{L}\text{T} \text{P}\cdot\text{N}\text{B}\text{T}\text{T}\text{T}\text{T}\text{T} \text{C}=$   
 $\text{q}\cdot\text{P}\text{B}\text{T}\text{Q}, \nabla\text{d}\text{P} \text{P} \text{P}\nabla\Delta\text{D}.$
- 11  $\text{L}\text{B} \Delta\cdot\text{A} \text{C}\text{q}\cdot\text{P}\text{B}, \nabla \text{P}\text{H}\text{P}\text{P}, \text{G}\text{Q} \nabla$   
 $\text{P}\text{D}\cdot\text{N}\text{B}\cdot\text{Q}\cdot\text{P}\Delta, \text{L}\text{T} \text{L}\cdot\text{d}\text{P}+ \text{T}\cdot\text{C}$   
 $\text{P} \text{C}\text{H}\text{T}\text{B}.$
- 12  $\nabla\text{d}\cdot\text{A} \nabla\cdot\text{C}\Delta\cdot\text{N}\text{V}\Delta\text{C}, \text{D}\text{C}\text{H}\text{P}\Delta=$   
 $\text{b}\text{Q} \nabla \nabla \text{Q}\text{N}\text{d}, \text{P} \Delta\text{T}, \nabla\cdot\text{P}\text{L}\Delta\cdot\text{S}$   
 $\text{Q}\text{T}\text{T} \text{P}\text{P} \text{P}\cdot\text{N}\text{B}\text{U}, \text{T}\Delta\cdot\text{P} \text{P}\cdot\text{N}\text{B}=$   
 $\text{N}\text{B}, \text{P}\text{T}\text{C}\Delta\cdot\text{P}\text{N}\text{B}\text{T}, \text{C}\text{U} \nabla\cdot\text{C}=$   
 $\Delta\text{B}^{\circ} \text{L}\text{T} \text{L}\cdot\text{d}\text{P}\Delta$
- 13  $\text{P}\Delta\text{U}^{\circ} \nabla\text{D}\cdot\text{d} \text{C}\text{B}\cdot\text{P}\Delta\cdot\Delta\cdot\Delta\text{T}^{\circ} \text{b} \text{C}\text{C},$   
 $\text{P} \Delta\text{T}, \text{G}\text{Q} \text{D}\text{C}\text{H}\text{P}\Delta\text{b}\text{Q} \text{P}\text{N}\text{U}\Delta\text{U},$   
 $\text{T} \text{P}\text{C} \text{T}\text{C}\Delta\cdot \text{T}\text{H}\text{P}\text{Q}\text{L},$
- 14  $\text{P} \Delta\text{U}^{\circ} \text{G}\text{Q} \text{P}\Delta, \text{T}\text{C}\Delta\cdot \text{Q}\text{L}\Delta\cdot\text{S}$   
 $\text{L}\cdot\text{d} \Delta\cdot\text{L}\text{T}\text{A}\text{C}\text{T}\text{d} \text{L}\text{T}\text{L}\cdot\text{d}\text{P}\Delta \text{P}$   
 $\text{b} \text{P} \text{A}\text{T}\text{L}\text{T}\text{A}\text{U}\text{Q}\Delta^{\circ} \text{C}\text{q}\cdot\text{P}\text{B},$
- 15  $\Delta\text{d}\text{P} \text{P}\Delta, \text{b}\text{P}\Delta^{\circ} \text{C}\text{A}\cdot\text{d} \text{P}\text{C} \text{T}\text{C}=$   
 $\Delta\cdot\text{P}\text{Q}\cdot \Delta\cdot\text{d} \nabla\Delta\text{d}, \text{L}\text{T}\text{T}\text{P}\text{P} \nabla\Delta\text{d},$   
 $\text{L}\text{B} \Delta\cdot\text{L}\text{T}\text{T}\text{P}\text{P} \text{T}\text{b} \Delta\text{C}\Delta, \Delta\text{L}=$   
 $\text{T}\text{T}\text{P}\Delta\cdot\Delta\text{T}\Delta, \text{T}\text{b}, \text{L}\Delta\cdot\text{H}\text{P}\text{Q}\text{L}, \text{L}=$   
 $\text{T} \text{L}\cdot\text{P}\text{P}\Delta \text{G}\text{Q} \text{L}\Delta\cdot\text{H}\text{P}\text{A}\text{C}\text{T}, \text{P}\text{U}$   
 $\text{P}\text{T}\text{T}\text{T}, \nabla\text{d}\text{P} \Delta\cdot\text{S} \text{C}\text{q}\cdot\text{P}\text{B}, \text{L}\Delta=$   
 $\text{H}\text{P}\text{T}, \text{T}\text{C}\cdot\text{C}\cdot\text{P}\Delta\cdot\text{b}\text{T}\text{d},$
- 16  $\text{G}\text{Q} \text{P} \Delta\Delta\text{T}\text{C}\text{L}\Delta^{\circ} \text{P}\text{C} \Delta\Delta\cdot\Delta\Delta\text{C}\text{T}\Delta^{\circ}$   
 20







12    ΓΔ ΠΓ ΡΖ ΔΔ·ΥΔΔ·Α· ΔΓ Ζ Δ =  
          ΥΔΒβ· ΕΛ·δ- <ζλ+ β <β·C=  
          Δ·Δ· ΡΡβΓ· Δδ Ζ ΔΔ· ΡΔΥΔ·  
          β C<β·δΓ

13     Δ-Λ ∇ Ξ β P U . Q C b Γ Λ C . ∇ d r  
       Δ b b . ∇ Δ Λ . Γ ε P H Δ . Q Δ r =  
       Δ C L Δ . Δ Ξ β U . ∇ Δ r . ∇ d r b  
       L Ξ O F . B A Γ ∇ Λ O Δ .

14

15 PC LJ-UD-... ΔΤΔ Δ ΕΛΟΥ  
Δ-ΔΔΔ-ΒΓΔ ΔΔΔ Δ ΕΛΟΥ  
Δ ΔΔΔΔ-ΒΓΔΔ

16 P P T H J U L D . O . P V D . d T b P S .  
9 b . S D F P P Δ U . a D . V . , V . , U =  
V a n g s ,

17

ΔΓ Γ Λβ Ρ ΔU° ∇Δ·δΓ C·C β  
Δ>ΓΓ' <Δ·> ΡΡΡρΔ·UΔ·=  
Δ·Γ' Δ' ρ·ΛC∇° ∇·CΔ·~ΓΓ'=  
ΓΓ' Δ ΡUΔΓ' Δ' β Δ·>Δ·C=  
C> ∇·β>Δ·Γ' ΓΔ ρ>Δ·Δ·=  
Γ>

18

- 19  $\nabla \Delta \cdot d$   $P \cdot b^{\circ}$   $\nabla$   $\Delta \cap$   $\Delta C d \cdot \sigma \geq$   $\nabla$   
 $\Delta \cdot \Delta L$   $\nabla$   $\Delta \cdot b \cdot b d$   $\nabla$   $\Delta \cdot \gamma \gamma \gamma \gamma$   
 $\Delta \cdot \gamma \gamma \gamma \gamma$   $\Delta \cdot \gamma$   $\Delta U$   $\Delta P \cdot P \Delta \Delta =$   
 $L \Delta \cdot b \Delta$   $\Delta b \gamma$   $\Delta \cdot \gamma \gamma \gamma \gamma$
- 20  $\nabla d \cdot \nabla$   $V$   $\Delta \cap d$   $V \gamma$   $\Delta L \cdot \Delta \Delta \Delta =$   
 $\Delta \cdot \gamma \gamma \gamma \gamma$   $P \Delta \cap$   $\Delta \cdot P \Delta \Delta L \Delta \gamma$   $P \Delta$   
 $\Delta \cdot \gamma \gamma$   $\Delta d$   $\Delta U$   $\Delta \gamma \gamma \gamma \gamma$
- 21  $\gamma \cdot \gamma$   $\Delta \gamma \gamma$   $\Delta U$   $L \cdot \gamma \gamma \gamma \gamma$   $\Delta \Delta \cdot \gamma \gamma$   
 $\gamma \Delta$   $\Delta \gamma \gamma \gamma$   $\Delta \Delta \cdot \gamma \gamma \gamma \gamma$   $L b$   
 $\Delta \cdot \gamma$   $\Delta \gamma \gamma \gamma \gamma$   $\Delta \cdot d \gamma \gamma \gamma$   $\Delta L \Delta \cdot \gamma$   $\Delta \gamma$   
 $\Delta \gamma$   $\Delta U$   $\Delta \gamma \gamma \gamma \gamma$   $\Delta \cdot \gamma \gamma$
- 22  $\gamma \Delta$   $d C b$   $\nabla$   $\Delta \Delta \cdot \gamma \Delta \cdot b \gamma$   $P \Delta \cap$   $U =$   
 $V \gamma \gamma \gamma$   $P \gamma$   $\Delta \gamma \gamma$   $\Delta C$   $P \gamma$   $\gamma =$   
 $C \Delta$   $\Delta \Delta \Delta$   $\Delta \cdot C \Delta$   $+$
- 23  $\gamma \cdot \gamma$   $L b$   $\Delta \gamma \gamma$   $\nabla U$   $P \gamma$   $\Delta \gamma \gamma \gamma$   
 $\nabla d \cdot \gamma$   $P \gamma$   $\Delta \gamma \gamma$   $b C$   $\Delta \Delta \gamma$   
 $\Delta \gamma \gamma \gamma \gamma$

Chap. XXXIX. Math. VIII. 28. 34. Marc. IV. 35. 41.

V. 1. 20. Luc. VIII. 26. 39.

Et ascendit in naviculam &c.

- 1  $\nabla d \cdot \gamma$   $P \gamma \gamma$   $\Delta L \cdot b \cdot \gamma \gamma$   $\Delta \cdot \gamma$   $\nabla P$   
 $P \gamma \gamma \gamma \gamma$   $\Delta \gamma \gamma \gamma \gamma$   $P \Delta \cdot \gamma \Delta$   $\Delta$   
 $P \cdot P \Delta \Delta L \Delta \cdot b \Delta$   $\gamma \Delta$   $d C b$   $\Delta L \cdot b =$   
 $\gamma \gamma$   $\nabla d C$   $\Delta \gamma \gamma \gamma$

2.  $\nabla d_P P \Delta U^0 \triangleright \Delta \cdot \nabla \nabla \cdot b_Q$   $q \cdot b b^c$   
 $\nabla b \Delta b^c \nabla \Delta \cdot \nabla \nabla \cdot c \nabla \triangleright \nabla$ ,  $Q \cdot \nabla \cdot b^c =$   
 $\nabla \cdot \nabla$ ,  $P \nabla \nabla \cdot c \Delta$ ,
3.  $\nabla \nabla \cdot b \cdot \nabla \nabla \cdot b^c$ ,  $\nabla \cdot \nabla \cdot P \nabla \nabla \cdot c \nabla =$   
 $d_P P \nabla \nabla \cdot c \nabla \nabla \cdot c$ ,  $\Delta \cdot \Delta \cdot \nabla \cdot c \Delta \nabla$   
 $\nabla \nabla \cdot b \cdot b^c$ ,  $\nabla \nabla + \nabla \cdot P \nabla \nabla \cdot c \nabla =$   
 $\nabla \nabla$ ,  $\Delta \cdot \nabla$ ,  $P \triangleright \nabla \nabla \cdot c \nabla$ ,  $\nabla \nabla$ ,  $P \nabla P$   
 $\nabla \cdot c \nabla \cdot \nabla$ ,
4.  $\Delta \cdot \nabla$   $\nabla \cdot b$   $\nabla \cdot \nabla$   $\nabla \cdot b^c$ ,  $\Delta \nabla \nabla \cdot \nabla \nabla$   
 $\nabla \cdot c$ ,  $\Delta \cdot \nabla \cdot \nabla \cdot \nabla$ ,
5.  $P \nabla \nabla \nabla$ ,  $\Delta \nabla \cdot P \nabla \nabla \cdot c \nabla \nabla \cdot b \nabla \nabla \cdot d =$   
 $\nabla \nabla$ ,  $\nabla \nabla \nabla \nabla \nabla$ ,  $q \cdot P \nabla \nabla \cdot c \nabla \nabla =$   
 $\nabla \nabla$ ,  $P \nabla \nabla \cdot c \nabla \nabla$ ,  $\nabla \Delta$ ,  $\nabla \cdot c \nabla =$   
 $\Delta \cdot \nabla$ ,  $\nabla \nabla \nabla \nabla \nabla$ ,  $\nabla \nabla \nabla \nabla$ ,  $\nabla \nabla \nabla =$   
 $\nabla$ ,  $d_P \nabla$
6.  $\Delta \nabla \nabla$   $\nabla \cdot b$   $\nabla \cdot \nabla$   $P \Delta U^0$   $c \nabla P \nabla \nabla =$   
 $P \nabla \nabla$ ,  $\nabla \cdot c \nabla \nabla$   $c \nabla \cdot \nabla \cdot c \nabla \nabla \cdot c$ ,  
 $\nabla d_P P \nabla \nabla \cdot c$ ,  $\nabla \cdot P \nabla \nabla$ ,  $\nabla \nabla$   
 $P \nabla \nabla$ ,  $\nabla \nabla \nabla \nabla \nabla$ ,  $\Delta \cdot \Delta \cdot \nabla \Delta \cdot c$ ,  
 $P \nabla \nabla + P \nabla$ ,  $\Delta \cdot \nabla \nabla$   $P \nabla \nabla$ ,  
 $\nabla \nabla P \nabla \nabla \nabla \nabla$ ,  $\nabla \nabla$   $\nabla \cdot \nabla \nabla P \nabla =$   
 $\nabla \nabla \nabla \nabla \nabla \nabla$ ,
7.  $\nabla \nabla$   $\nabla \cdot \nabla$   $P \Delta U^0$   $\triangleright \Delta \cdot \nabla \nabla \cdot c \nabla \nabla \cdot b \nabla$   
 $c \nabla$   $\nabla \cdot \nabla$ ,  $P \nabla \nabla \cdot \nabla \cdot c \nabla \nabla \cdot c \nabla \nabla \cdot c$ ,  
 $\nabla \nabla \Delta \cdot \nabla \nabla \nabla \nabla$ ,  $\nabla \cdot \nabla \nabla \nabla \nabla \nabla \nabla =$   
 $\nabla \nabla \nabla \nabla \nabla \nabla$ ,  $\nabla \nabla \nabla \nabla \nabla \nabla \nabla \nabla =$   
 $\nabla \nabla$ ,  $\nabla \nabla \nabla \nabla \nabla$ ,  $\nabla \nabla \nabla \nabla \nabla$





- 13 ላላ፤  
 ነፍሱ ሌፍ ዓላፍፍፍ ምላ ሀላፍፍ ፆ  
 ስፋፍፍፍ ፍፍፍ ምላ ፍፍፍ ፍፍፍ ፍፍፍ  
 14 ልላ ሌፍ ልፍፍፍ ላላፍፍ ፍፍፍ ፍፍፍ ፍፍፍ  
 ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ  
 ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ  
 ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ ፍፍፍ  
 15 ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ  
 ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ  
 16 ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ  
 ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ  
 17 ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ  
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 18 ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ  
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 19 ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ ስፍፍ  
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 21



$\Delta ABC \sim \Delta PQR$  and  $PQ = 6$  cm  
 $BC = 10$  cm,  $PR = 15$  cm  
 Find  $AC$

27

28 PV. PP.  $\Delta$   $\Delta$  PZUL. TCΔ.Δ.=  
CLΔ.6T. CTΔd. PR 9b-5 b P  
DCL. UVΔPR. ΓΔ b P ΔP P=  
01 9ΔΓ.

29

Chap. XL. Math. IX. 1. 35. 38, XIII. 54. 58.

Marc. VI. 1. 6. Luc. VIII. 40. IV. 23. 30.

Et ascendens in naviculam &c.

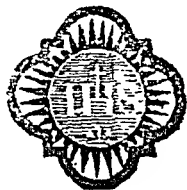
1  $\nabla P > P, P, C^x$  ካሉ ለገጠኑ ሆኖ  
ገጠኑ ሆኖ ለገጠኑ ሆኖ

2.  $\Delta \nabla P \Gamma \Psi, \Gamma \Delta \Pi \Gamma \Gamma, P$   
 $L \nabla \Delta \nabla \Delta \cdot P \nabla \nabla \Delta \nabla \nabla = \nabla$   
 $P L \Delta \nabla \Delta +$

- [illegible]



- [illegible]



Chap. XLI. Math. X. 1. 22. Marc. VII. 7. 11.

Luc. IX. 1. 5.

Et convocatis duodecim discipulis suis &c.

- 1 אֲנִי וְפִי אֲנִי, אֲנִי אֲנִי, אֲנִי  
אֲנִי, אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
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אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
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- 2 אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
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אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
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אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי
- 3 אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
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אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי
- 4 אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
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- 5 אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
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אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי  
אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי אֲנִי

- 6     $\text{LB } \Delta\text{S}\ddot{\text{z}}^{\circ} \text{ QUB } \Delta\text{-UBUD-}\dot{\text{z}}\text{TD}^{\circ}$   
       $\text{b P } \dot{\text{D}}\text{TD}^{\circ}$
- 7     $\text{TS}^{\circ} \text{ QUBB-PBQB } \text{PR } \Delta\text{U}\cdot\text{z}$   
       $\text{PR}\dot{\text{D}}\cdot\text{P}\Delta^{\circ} \text{ PR } \text{PR}\dot{\text{D}}\cdot\text{UB}\Delta\cdot\Delta^{\circ}$
- 8     $\Delta\dot{\text{z}}\text{TB}\Delta\dot{\text{d}}^{\circ} \text{ } \dot{\Delta}\text{z}\dot{\text{d}}^{\circ}\text{PR } \dot{\Delta}\text{V}\dot{\text{P}}\dot{\text{P}}\dot{\text{d}}^{\circ}$   
       $\text{D}\text{TD}^{\circ} \text{ bUD}\dot{\text{d}}^{\circ} \text{ DTP}\dot{\text{D}}\cdot\text{C}\cdot\text{V}\text{TD}^{\circ}$   
       $\text{GV}\cdot\text{UB}\dot{\text{d}}^{\circ} \text{ LR } \text{LTD}^{\circ} \text{ } \dot{\text{D}}\text{C } \text{P}$   
       $\text{P } \text{P}\dot{\text{z}}\text{b}\Delta\cdot\text{D}\cdot\Delta^{\circ} \text{ } \dot{\text{D}}\text{C } \text{TP}$
- 9     $\text{VB}\Delta\cdot\text{z } \text{UB}\dot{\Delta}\cdot\Delta^{\circ}\text{PR } \text{D}\dot{\text{H}}\dot{\text{D}}\cdot\text{TS}^{\circ}$   
       $\text{GL } \text{TS}^{\circ} \text{ GL } \text{D}\cdot\text{CC}\Delta\cdot\text{V}\dot{\Delta}\cdot\text{V}\dot{\text{P}}\dot{\text{H}}$   
       $\text{PR}\text{TS}\Delta\cdot\text{D}\cdot\text{UD}^{\circ}$
- 10    $\text{VB}\Delta\cdot\text{z } \text{V}\dot{\Delta}\cdot\text{C } \text{TB}\dot{\text{D}}^{\circ} \text{ } \dot{\Delta}\text{z } \text{L}\cdot\text{P}\dot{\text{J}}$   
       $\dot{\Delta}\text{z } \text{TL}\Delta\cdot\text{D } \dot{\Delta}\text{z } \text{TP}\dot{\text{P}}\dot{\text{D}}\text{CB}\dot{\text{z}}^{\circ} \dot{\Delta}\text{z}$   
       $\text{TP}\cdot\text{PR } \text{V}\dot{\text{z}} \text{V}\dot{\text{D}} \text{H}\cdot\text{b}\dot{\text{D}}^{\circ} \text{ } \dot{\Delta}\text{z } \text{UB}$   
       $\text{UL}\Delta\cdot\text{z } \text{H}\cdot\text{b}\dot{\text{D}}^{\circ} \text{ } \text{PQL } \text{D}\text{C}\cdot\text{P}\Delta\cdot\dot{\text{z}}\text{TD}^{\circ}$   
       $\text{b}\cdot\text{PCL}^{\circ} \text{ } \text{D}\text{GV}\Delta^{\circ}$
- 11    $\text{V}\dot{\Delta}\Delta\text{UD}\dot{\text{D}}\text{UD}^{\circ} \text{ } \dot{\Delta}\text{z } \text{D}\text{UD}^{\circ} \text{ } \text{V}\dot{\Delta}\text{CB}=$   
       $\dot{\Delta}\text{D } \text{bPB}\cdot\text{PBQB } \text{CUL}\Delta\cdot\text{z } \dot{\Delta}\text{U}=$   
       $\dot{\Delta}\text{CD}^{\circ} \text{ } \dot{\text{D}}\dot{\text{D}}\dot{\text{P}} \Delta\cdot\text{P } \dot{\Delta}\text{z } \Delta\cdot\text{P}\dot{\Delta}\dot{\text{z}}\dot{\text{D}}^{\circ}$   
       $\text{PR } \text{PV}\cdot\text{UD}\cdot\text{z}$
- 12    $\text{V}\dot{\Delta} \Delta\text{U } \dot{\Delta}\cdot\text{b}\Delta\text{b } \text{V}\cdot\text{CBCL}\dot{\text{D}} \dot{\Delta}\text{C}=$   
       $\text{GV}\cdot\text{CL } \text{LUL } \dot{\Delta}\text{U}\cdot\text{z } \text{PC}\Delta\cdot\text{H}\cdot\text{z}=$   
       $\dot{\Delta}\text{UB}^{\circ} \text{ } \dot{\text{D}}\dot{\text{D}}\dot{\text{P}} \dot{\Delta}\cdot\text{b}\Delta\text{b}$
13.    $\dot{\text{D}}\dot{\text{D}}\dot{\text{P}} \text{P}\cdot\text{V } \dot{\text{D}}\dot{\text{D}}\dot{\text{P}} \dot{\Delta}\cdot\text{b}\Delta\text{b } \text{UL}$   
       $\Delta\text{U}\dot{\Delta}\text{CB}\cdot\text{D}^{\circ} \text{ } \text{P } \text{H}\dot{\Delta}\cdot\dot{\Delta}\text{P}\Delta\cdot\text{TD}^{\circ}$   
       $\text{PC } \text{D}\text{UC}\cdot\text{Lb } \dot{\text{D}}\dot{\text{D}}\dot{\text{P}} \text{P}\cdot\text{V } \text{LB}$   
       $\dot{\text{D}}\text{b } \text{UL } \Delta\text{U}\dot{\Delta}\text{CB}\cdot\text{D}^{\circ} \text{ } \text{P } \text{H}\dot{\Delta}\cdot\dot{\Delta}\text{P}\Delta\cdot\text{TD}^{\circ}$



- 9A.T.D. P B P.V.CC.D.D.  
14 A.D.A.S. V.B.L.P.G.P.D.S.D.G.D.  
V.B.U.CC.B.D. P L.P.Q.D.T.D.D.  
D.V.L.D.C.U. V.D.P.V.D.P.U.C.=  
T.D.V.D.P.D.D.B.D.; <> D.U.D.  
<D.<Z.C. <> D.P.+ Q.B.J.P.=  
U.D. P.P.D.C.V.G.R.  
15 C.V. P.O.O.O.D. V.D.P.D.S.V.=  
D.P.P.Z.P.H.C.F.D.Z.T.D.G.D.P.=  
J.U.D.Z.T.D.U.D.-P.C.P.U.L.P.Z.F.=  
D.D.P.Z.D.D.A.L.V.D.D.D.U.D.  
16 V.B.T.P.O.O.H.U.D. C.V.P.L=  
S.D. T.B.L.D.B.T.D.V.D.P.B.T.  
D.Z.T.C.V.P.P.T.V.D.F.D.Z.V.=  
P.C.V.P.D.F.G.D.  
17 D.P.Z.P.D.Z.Z.T.D. U.B.P.B  
D.C.C.D.P.D.D.D.S.V.D.T.G.D.P  
B<<Z.U.D.P.D.D.D.C.P.P.D.=  
B.P.D.D.  
13 P.B.D.C.C.D.B.D.D. S.D.D.U  
V.S.Y.D.P.L.D.G.D.P.D.F.L.D.P.  
C.V.D.J.C.D.S.B.V.D.P.T.U.=  
P.C.D.G.D.<Z.J.<Z.Z.T.D.  
19 D.V.D.P.V.D.U.U.U.B.D.V.D.S.  
X.C.L.D.C.L.G.T.Z.C.C.U.P.D.>  
P.B.P.D.U.D.S.V.D.P.D.L.P.  
B.G.P.Z.D.D.C.U.P.Y<Z.U.D.S.

- 20 רָגַל לְלֹאֵי קִרְיָה פִּשְׁדֹּם קִלֹּם  
 פִּשְׁדֹּם לֵב דְּכֹל־דֹּם דְּכֹלֵבִי קִ  
 דְּכֹלֵבִי דְּכֹלֵבִי
- 21 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ
- 22 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ

Chap. XLII. Math. X. 23. 42. XI. I.

Marc. VI. 12.

Cum autem persequentur vos &c.

- 1 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ
- 2 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ  
 דְּכֹלֵבִי פִּשְׁדֹּם דְּכֹלֵבִי פִּשְׁ

- [illegible]

- [illegible]



Chap. XLIII. Math. XIV. 1. 13. Maro. VI. 14. 31.

Luc. IX. 7. 10.

Herodias autem insidiabatur illi &c.

- 1 ሃህሰኝ ሌጅ ወደሀርህ ልሆንህ ልጅ  
ር+ ካረብካ ሃ ል. ሌጁ ሆኖ ሌጅ  
ሲልፈኝ ወደ ሌጁ
- 2 ለዓለ ሃህ ሃ ሲሰርድር+ ካረ  
ሃ ዋዓለ ሃ ሌጅ ሌጁ ሆኖ ሲ  
ዋዓለ ሃ ሲሰርድር+ ል. ሌጁ  
ሌጅ ሲሰርድር ሆኖ ሲሰርድር ሲሰርድር  
ሲሰርድር ሲሰርድር ሲሰርድር ሲሰርድር
- 3 ሌጅ ልላ ሃ ዋዓለ ሲሰርድር ሲሰርድር  
ሲሰርድር ሲሰርድር ሲሰርድር ሲሰርድር  
ሲሰርድር ሲሰርድር ሲሰርድር ሲሰርድር
- 4 ሃህ ሌጅ ሲሰርድር ሲሰርድር ሲሰርድር  
ሲሰርድር ሲሰርድር ሲሰርድር ሲሰርድር  
ሲሰርድር ሲሰርድር ሲሰርድር ሲሰርድር
- 5 ሃህ ሲሰርድር ሲሰርድር ሲሰርድር ሲሰርድር  
ሲሰርድር ሲሰርድር ሲሰርድር ሲሰርድር  
ሲሰርድር ሲሰርድር ሲሰርድር ሲሰርድር







- 20 ኣሩ ሃ ሆ ልቦጥር፣ ከዋሪ፡ ሃገራዊ  
 ሆሃህ፡ ሃገር ልቦ ሃ ሃሪ፣  
 21 ሃገሪ ልሳሳ፡ ል ሆላህ፡ ሃገር ሃ  
 ሆሃህ፡ ሆ ሃ ሃህ፡ ሃ ልቦጥር፣  
 ከዋሪ፡ ሃገር ሃ ሃገር፣ ሆ ሃ ሃ  
 ሆሃህ፡  
 22 ልቦጥር ሃገር ሃ ሃገር፣ ሃገር ሃገር  
 ሃገር ሃገር፣ ሃገር ሃገር ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር

Chap. XLIV. Math. XIV. 13. 23. Marc. VI. 32. 46.

Luc. IX. 10. 17. Jean VI. 1. 11.

Et assumptis illis &c.

- 1 ሃገሪ ሃ ሆ ልሳሳ፣ ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 2 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 3 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር  
 ሃገር ሃገር ሃገር ሃገር ሃገር ሃገር

- [illegible]

- ድ.ድ.ፓ. ፑሮ ፀርፈ. ል.ፑ.ፃ.ፓ.ፓ. ሲ.ፓ.  
 ልሀሲ.ፓ. ሸረ ል.ፓ.ፅ.ፅ.ፅ. ል.ፓ. ፓ.  
 ሸ.ፅ.ፅ. ፑ.ፓ. ሸ.ፓ.
- 12 ሄ.ፓ. ፑ ሲ.ፑ.ፅ.ፅ.ፅ. ሲ.ፅ.ፅ. ፅ.ፅ.  
 ል.ፅ. ል.ፅ. ፑሮ ል.ፅ.ፅ.ፅ. ፑ.ፅ. ፑ.ፅ.ፅ.  
 ል.ፅ.ፅ.
- 13 ፑ ል.ፅ. ፀ ፅ ፑ ፀርፈ. ል.ፅ.ፅ.ፅ. ፓ. ፀ.  
 ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ.ፅ.ፅ. ል.ፅ. ሸ.  
 ፓ. ፑሮ ሸ.ፅ.ፅ. ል.ፅ.ፅ. ል.ፅ. ፓ.  
 ል.ፅ.ፅ.ፅ.
- 14 ሄ.ፓ. ፑ ል.ፅ. ሸ.ፅ.ፅ. ል.ፅ.ፅ.ፅ. ል.ፅ.ፅ. ል.ፅ.  
 ፅ.ፅ.ፅ.ፅ. ሸ.ፅ. ፀርፈ. ል.ፅ.ፅ.ፅ.
- 15 ል.ፅ. ል.ፅ. ፀርፈ. ፑ.ፅ.ፅ.ፅ.ፅ. ፑ ል.ፅ.  
 ል.ፅ. ል.ፅ.ፅ.ፅ.ፅ. ል.ፅ.ፅ. ል.ፅ.ፅ. ል.ፅ.  
 ሸ.ፅ. ል.ፅ.ፅ.ፅ.ፅ. ል.ፅ.ፅ. ል.ፅ.ፅ. ል.ፅ.ፅ.  
 ሸ.ፅ.ፅ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ.  
 ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ.
- 16 ሄ.ፓ. ፑ ል.ፅ. ሸ.ፅ. ል.ፅ.ፅ. ል.ፅ. ል.ፅ.  
 ሸ.ፅ.ፅ. ል.ፅ.ፅ.ፅ.ፅ. ፑ.ፅ. ል.ፅ.ፅ.ፅ.ፅ.  
 ሸ.ፅ.ፅ. ል.ፅ.ፅ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ.
- 17 ል.ፅ. ል.ፅ.ፅ.ፅ.ፅ. ፑ.ፅ.ፅ.ፅ.ፅ.ፅ. ፑ ል.ፅ.  
 ል.ፅ.ፅ.ፅ. ሸ.ፅ.ፅ.ፅ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ. ሸ.ፅ.ፅ.
- 18 ሄ.ፓ. ል.ፅ.ፅ.ፅ.ፅ. ል.ፅ.ፅ.ፅ. ል.ፅ.ፅ. ሸ.ፅ.

19  $\begin{aligned} & \bar{U} \bar{C} \bar{V} \bar{P} \bar{P} \bar{L} \bar{U} \bar{U} \bar{P} = \\ & \bar{U} \bar{P} \bar{P} \bar{V} \bar{V} \bar{V} \bar{V} \bar{V} \bar{V} = \\ & \bar{U} \bar{P} \bar{P} \bar{V} \bar{V} \bar{V} \bar{V} \bar{V} \bar{V} = \end{aligned}$

[illegible]

23

24.  $\begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix} \begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix} = \begin{pmatrix} 14 & 32 & 20 \\ 32 & 35 & 28 \\ 20 & 28 & 14 \end{pmatrix}$

ΔΛΔ·βΩ Γ >··, ΤΒ, ΔΒΓ, ΡC  
 Δ··Γ··, Δ··Λ·· Δ··Σ, ΡC Ρ····  
 5Δ··, Δ·····

25 Δ·· Δ·· Ρ Ρ·····, βΔ· Δ··  
 Δ·· Δ··, Δ·· Γ ΛΔ····

Chap. XLV. M th. XIV. 21. 36. Marc. VI. 47.

Je. n VI. 16, 21.

Ut autem sero factum est &c.

1 55+ ΔCΔ···, Δ·· Ρ····  
 ΛΔ··βΩ, βΩ···· Δ·· Δ··  
 Δ····· Δ··, 5βΔ·, β··  
 Δ·· Δ·· 55+ Λ···, Δ··  
 5··· Δ··· Δ·····  
 Λβ Δ····

2 Δ·· 5βΔ·· Γ··CΔ Ρ ΛΛ··  
 ·· Δ····

3 Λβ Δ···· CΔ·· β····  
 Δ··· ΛΛ···, Γ·· Δ····

4 55+ Γ·· Δ·· Γ····  
 Λ··βΩ Δ··, Δ·· Δ····  
 Γ·· Δ··· Γ·····, Δ··  
 Δ·· Δ··· Δ···· Δ···  
 Γ··· 5··· Δ··· Λ··· Ρ  
 Δ··· Δ·····

- 2-34-27 10:00 AM - 10:00 AM



1.  $\nabla b \nabla P \Delta \cdot \nabla \cdot \nabla L \nabla, \Delta P \cdot P \Delta L =$   
 $\Delta \cdot b \nabla \nabla \Delta \cdot \Delta \cdot \nabla \Delta \cdot \nabla \nabla \Delta \nabla P$   
 $\nabla \nabla \cdot \nabla \nabla \nabla,$
2.  $Lb P \nabla \nabla \Delta Cb \Delta \nabla P \Delta \nabla \nabla Lb \Delta \cdot$   
 $\nabla \nabla \nabla \nabla \nabla \cdot \Delta \nabla \Delta U \nabla P b P \nabla \nabla \cdot \nabla$   
 $\Delta \cdot \nabla \cdot \nabla \nabla \Delta \Delta \cdot \nabla \nabla \nabla \nabla P \Delta \Delta \cdot \Delta =$   
 $\nabla \nabla,$
3.  $\Delta \nabla P Lb \Delta \nabla \nabla \nabla \nabla \nabla \cdot \Delta \cdot \nabla \nabla \Delta Cb \cdot \nabla b$   
 $\nabla \Delta C \nabla \Delta \nabla \nabla, \nabla \nabla \nabla \nabla \nabla \Delta P \cdot P =$   
 $\Delta \Delta L \Delta \cdot b \nabla \nabla \nabla \cdot P \nabla \nabla \nabla \cdot \nabla \Delta \nabla P \nabla$   
 $\Delta \nabla \nabla \nabla \nabla \cdot b \Delta \nabla \nabla \nabla \nabla \nabla \Delta \cdot \nabla \Delta \nabla \Delta \Delta \cdot \nabla$
4.  $\nabla b \cdot \nabla P \nabla \nabla \Delta \cdot C \cdot \Delta \nabla \nabla \nabla \nabla \Delta b \nabla$   
 $P \Delta U \nabla \cdot \nabla \cdot P \Delta \Delta L \nabla \nabla, C \Delta \cdot \nabla \Delta C$   
 $b \nabla \Delta \Delta U \nabla,$
5.  $\nabla \nabla \nabla \Delta \cdot \nabla \cdot \nabla \nabla \nabla \nabla P \Delta U \cdot C \nabla \cdot C \nabla \cdot$   
 $P \nabla \nabla \nabla \nabla \Delta \cdot P \Delta \nabla \nabla \Delta \cdot \Delta \Delta \cdot \Delta L \Delta \cdot \nabla$   
 $\nabla P \Delta \nabla \Delta \cdot \Delta \cdot C \nabla \nabla, L L C \Delta \cdot \Delta C \nabla \Delta \cdot \Delta$   
 $Lb \Delta \nabla \nabla P \nabla \nabla \cdot b \cdot \Delta \cdot \nabla \nabla \nabla \nabla \nabla \nabla \nabla$   
 $\nabla P P \Delta \cdot \nabla \nabla \Delta \nabla,$
6.  $\Delta \Delta \cdot b C \nabla \cdot \Delta L \Delta \cdot \nabla \nabla \Delta \cdot b \nabla \nabla =$   
 $\Delta \cdot \Delta C \cdot Lb \Delta \Delta \cdot b C \nabla \cdot \Delta \nabla L \nabla b \nabla$   
 $\nabla \nabla \Delta C \Delta \cdot b P \nabla \nabla L \nabla \nabla \Delta \cdot \nabla \cdot \nabla \nabla =$   
 $\nabla \nabla \cdot \Delta \nabla \nabla \nabla \nabla \nabla \cdot \Delta \nabla \cdot \nabla \nabla L P \nabla =$   
 $L \nabla \nabla \nabla \nabla \Delta \cdot \nabla \nabla \nabla, P P \cdot P \Delta \Delta \cdot \nabla \nabla,$
7.  $P \Delta \nabla \cdot C \nabla \nabla \nabla \nabla \nabla \nabla, P \nabla \nabla \Delta C =$   
 $L \cdot \nabla \cdot P \nabla L \nabla \nabla \Delta \Delta \cdot \nabla \Delta \cdot \nabla \Delta \cdot \Delta$
8.  $\nabla \nabla \nabla \Delta \cdot \nabla \cdot \nabla \nabla \nabla \nabla P \Delta U \cdot P \nabla L \nabla \nabla$



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 10  
 11  
 12  
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 14

- 16 אב דר גרר לר ד' צדא + דד' ז  
 ט ב ו ד פ ד ד' דד' ז א ז =  
 ד' ז ר ד ל ד' ז ט ב פ > נ ה ד' .  
 17: רר ל ט פ ו ז ר' ר' ד' ד' ר ל =  
 ד' ז פ צ צ ל' ט נ ו ד צ ל ד' ל ב  
 ד' ב פ ו ד נ ה' ד' נ ו ד צ ל ד' .  
 18 דד' ל ב ד' צ ד א ג' ב פ ו ד נ ה' ,  
 ד' נ ו ד צ ל ד' . דד' ד פ ר ד ב ר ב +  
 ד' ט צ ד' . צ כ ב ג ז' . ל ב פ צ ב ד'  
 א ל ר צ ד' . ד' ר' ז ר פ ר' ב ד' .  
 19 ד' צ ד א ג' , ב פ ו ד נ ה' , ד' נ ו =  
 ד צ ל ד' . דד' ד ד' ט ד' דד' ז ד' ז =  
 < ל ז ר ד' ד' ר' ג' , ג ר נ ז ו ד' . =  
 ר ז ל ז ר פ ר ד ז ז' , ב פ ר א ל ר =  
 ר ד' . דד' ט ז ט ב ד' א ר' ל ד'  
 ד' ר' ז ר פ ר' ב ד' .  
 20 דד' ד' נ ר ג' ב צ ד' ד' ר' צ ד' . ד' ט ד'  
 ד פ ד' , ד' ט ז ד' ט א ל ר' =  
 ד' < ר' ב' ט ד' . פ ר פ' ד' ד' .  
 21 ג ר ד' ג' ד' נ ו ד' . ד' ג' ד' . ר' ר'  
 ר' , דד' ר' ד' ג' ר' פ ר' ר' ג' ג' .  
 ד' צ ד' . ג ר ד' ד' . צ ט ר ל ב ד'  
 ד' . ד' . ט פ ו ז ר' פ ר ד' ד'  
 ד' .  
 22 ר' פ ד' . ד' ד' . נ ר ג' . ד' ד' .  
 23 ר ל ד' . ד' . ט ב פ ו ד' . ר' א' , ד' ב'  
 ר' פ' ד' . ד' צ ד' . ד' ד' . ט ז ט

22 Yeh P AU. VBA.3 007. 4203.

23 ALL ΔΔ Σ Π Ε Ρ Υ Λ Ν Ρ Λ Δ Β  
Ρ Ρ β δ γ Δ Σ Δ ρ Σ Σ Π Ε



- 6 ሥ. ሃድህ ሃድህ <ሞላ፣ ሞላ ገደ፣ ሃድህ  
 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 7 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 8 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 9 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 10 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 11 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 12 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ  
 13 ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ ሃድህ

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 21

- 22 Ե՛հ, ԲՅՀ. ԼԵ ԴԵ Ի Ք. Ը,  
 Ե՛ԸՀ.  
 23 ՃԴՐ Ը-Գ-Ը-ԴԴ. ԴԴ. Լ. Դ. Դ.  
 ՎՅԴՀ, ՀՎ. Ը Մ Ե Ք Ը ՀՀ. Ք  
 ՔՀ. ԸՔԳԼԼԻԴ. ՄԼՔ. Ը. Ը.  
 24 Մ. Ը. Ք Ք Ք Վ. Ը. ԳՀԴԸ. ԴԸ  
 Ք Ք Մ. Ք Վ. ՀՀԸ, Վ Մ. Ը. Ը.  
 ՔԼԼՀՀ. Ը. Ը. Ը.  
 25 Կ. Ք Ը-Գ-Ը-ԴԴ. ԸԴ. Ք Ք Ը=  
 Հ. ՄԸՀ. ՎԴՀՀ. ՄԸԼՀ,  
 ՎԸ ՎՀ. ՎՀՀ. Ը. Ը. Վ. Վ  
 ԼԼՀՀ.  
 26 ԸՀ. Ը. Ը. Ը. Ը. Ը. Ը. Ը. Ը.  
 Ը Ք Ը. Ը. Ը. Ը. Ը. Ը. Ը. Ը.  
 Ը. Ը. Ը. Ը. Ը. Ը. Ը. Ը.  
 ՄԸԼՀ.

Chap. XLVIII. Math. XV. 1. 20. Marc. VII. I. 23.

Jean VII. 1.

Post hæc autem ambulabat Jésus &c.

- 1 Ե ՀՀՀՀՀՀ ՎՀ. Ը ԳՀ. Կ  
 Ը ՀՀՀՀՀՀ ԵԸՀ. Վ Ը. Ը. Ը.  
 ԸՀ. ԸԼ ԸՀՀՀՀՀ ԸՀ.  
 2 Ը. Ը. Ը. Ը. Ը. Ը. Ը. Ը.

1.  $\text{ר}^{\text{ח}}\Delta\cdot\text{ז}\text{ט}\Delta\cdot\text{י}\text{ } \Gamma\text{Q} \text{ } \Delta\text{N} \text{ } \Delta\text{L}\text{ } \text{ר}^{\text{ח}}\Delta\text{Q} =$   
 $\Delta\cdot\text{ז}\text{ט}\Delta\cdot\text{י}\text{ } \nabla \text{ } \Delta\text{C}\text{U}\text{R} \text{ } \text{Y}\text{U}\text{Y}\text{U}\text{G}$
3.  $\nabla\text{d}\text{r} \nabla \Delta\cdot\text{C}\text{L}\text{R} \text{ } \Delta\text{N} \text{ } \Delta\Delta\cdot\text{r}\Delta\cdot\text{b}\text{U} =$   
 $\text{ז}\Delta\cdot \nabla\text{b} \nabla \Delta\text{r} \text{ } \text{b}\cdot\text{r}\text{r}\text{z} \text{ } \nabla \text{ } \text{J}\Delta\cdot\text{z}$   
 $\text{C}\cdot\text{r}\cdot\text{b}\text{Q} \text{ } \text{P} \text{ } \Delta\text{C}\nabla\cdot\text{z}\text{r}\Delta\cdot\text{י}$
4.  $\text{r}\text{Q}\text{L} \text{ } \text{C}\cdot\text{r}\text{r}\Delta\cdot\text{ז}\text{ט}\Delta\cdot\text{י}\text{ } \Gamma\text{Q} \text{ } \text{b}\text{P}\text{z} \text{ } \text{r} =$   
 $\text{C}\Delta\cdot\text{ז}\text{ט}\Delta\cdot\text{י}\text{ } \text{Q}\text{L}\Delta\cdot\text{b}\cdot\text{ } \Gamma\text{r}\text{r}\Delta\cdot\text{י}\text{ } \nabla\text{b}$   
 $\text{AC} \text{ } \text{P}\text{z}\cdot\text{r}\text{r}\text{C}\cdot\text{ } \nabla \text{ } \Gamma\text{r}\text{r}\text{z}\text{C}\text{P} \text{ } \Delta =$   
 $\text{P}\text{y}\text{z}\text{U}\text{G}\text{C}\text{U}\Delta\cdot\Delta\cdot\text{ } \Delta\text{N}\text{r}\text{C}\cdot\Delta\cdot\text{U}\text{z}$
5.  $\Gamma\text{Q} \text{ } \text{L}\text{Q} \text{ } \text{C}\text{z}\text{C}\text{b}\text{G} \text{ } \nabla\cdot\text{C}\text{C}\text{C}\cdot\Delta\cdot \text{Q} =$   
 $\text{L}\Delta\cdot\text{z} \text{ } \Gamma\text{r}\text{r}\Delta\cdot\text{י}\text{ } \text{Ad} \text{ } \text{AC} \text{ } \text{q}\cdot\text{V}\text{P}\text{R} \text{ } \Delta\cdot\Delta\cdot\text{ } \Gamma\text{r} \text{ } \text{q}\text{b}\cdot\text{z} \text{ } \nabla\text{z}\text{A}\cdot\text{ } \text{C}\cdot\text{z}\text{N}\Delta\cdot\text{י}$   
 $\nabla \text{ } \text{b}\text{Q}\nabla\cdot\text{z}\text{C}\text{P} \text{ } \nabla\Delta\cdot\text{d} \text{ } \Delta\text{TL} \text{ } \Delta\text{N} \nabla$   
 $\text{b}\cdot\text{r}\text{z}\text{C}\Delta\cdot\text{C}\text{R} \text{ } \Gamma\text{U}\text{b}\cdot\text{r}\text{b}\text{Q} \text{ } \Gamma\text{Q} \text{ } \Delta =$   
 $\text{z}\text{b}\text{Q} \text{ } \Gamma\text{Q} \text{ } \text{Ad}\cdot\text{A}\cdot\text{d}\cdot\text{z}\text{b}\text{Q} \text{ } \Gamma\text{Q} \text{ } \Gamma =$   
 $\text{r}\text{r}\Delta\cdot\text{Q}\text{L}\Delta\cdot\text{Q}$
6.  $\nabla\text{d}\text{r} \text{ } \text{C}\cdot\text{r}\text{r}\Delta\cdot\text{ז}\text{ט}\Delta\cdot\text{י}\text{ } \Gamma\text{Q} \text{ } \Delta\text{L}\text{ } \text{ר}^{\text{ח}}\Delta =$   
 $\text{q}\Delta\cdot\text{ז}\text{ט}\Delta\cdot\text{י}\text{ } \text{P}\text{b}\text{q}\cdot\text{r}\text{r}\Delta\cdot\text{Y}\text{r}\text{ } \text{C}\text{U}\text{P}$   
 $\text{P}\text{P}\cdot\text{Q}\Delta\text{L}\Delta\cdot\text{b}\text{Q} \text{ } \nabla\text{b} \text{ } \text{b} \Delta\cdot\text{r}\text{r}\text{Q}\text{P} \text{ } \text{P}\text{y}\text{z}\text{U}\text{C}\text{Q} \text{ } \Delta\text{N}\text{r}\text{C}\cdot\Delta\cdot\text{U}\text{z} \text{ } \text{d}\text{ } \Gamma\text{r}\text{r}\text{r} \text{ } \nabla\text{b} \text{ } \text{P}\text{z}\text{r}\text{r}\text{C}\cdot\text{ } \text{L}\text{Q}$
7.  $\text{Y}\text{r} \text{ } \text{L}\text{b} \nabla \text{Q}\cdot\text{q}\cdot\Delta\cdot\text{r}\text{ } \text{J} \text{ } \Delta\text{r}\text{r} \text{ } \text{P} \Delta\text{U}\cdot$   
 $\text{P}\text{z}\Delta\cdot\text{ } \text{L}\text{b} \text{ } \text{C}\text{U}\text{P} \text{ } \text{L}\text{b} \text{ } \text{d} \text{ } \text{Ad}\text{Q}\text{L}\cdot\text{z}$   
 $\text{P}\text{y}\text{L}\text{U}\text{C} \text{ } \Delta\text{N}\text{C}\text{r}\nabla\cdot\Delta\cdot\text{ } \text{d}\text{Q}\text{C} \text{ } \text{P}\text{N}\text{r} =$   
 $\text{C}\cdot\Delta\cdot\text{U}\Delta\cdot\text{ } \Delta\text{r}$
8.  $\text{r}\text{Q}\text{L} \text{ } \text{P}\text{y}\text{L}\text{U}\text{C} \text{ } \text{P} \text{ } \Delta\text{C}\text{r}\nabla\cdot\text{ } \text{P}\cdot\text{U}\text{z} =$   
 $\Gamma \text{ } \text{d}\cdot\text{C}\Delta\cdot\text{ } \Gamma\text{Q} \text{ } \text{P}\text{b}\Delta\cdot\text{ } \Delta\Delta\cdot\text{z} \text{ } \text{r}\text{r} =$

- [illegible]

$$\Delta C \Gamma - D' C A \cdot S \quad \triangleleft \triangleright \quad D' b \Delta \cdot S \quad FC$$

9     Δδ' PζΔ' ΔΓ' PηC.ΔΔ' ΔΔ' ζ'  
PCUΛCΓ' Δ' CΔ' ζ' Δ' Δ' bΔ' ζ'  
UΛ' P-Λ' Δ' Γ' C' C' qβ'+  
Δζ' PΓ' Δ' ΔC' ΔC' ζ' σ'-  
POM Δ' Pγ' C'

10  $\nabla \Delta \cdot \Delta L \Delta \cdot \Delta P \Delta \cdot \langle P U \rangle \Delta \cdot \Delta =$   
 $\Delta \Delta \cdot \Delta \cdot \Delta P \Delta \cdot \Delta \Delta \cdot \Delta \Delta \cdot \Delta \Delta \cdot \Delta \Delta \cdot \Delta \Delta$

11  $\nabla_{\alpha} \Delta_{\beta} \nabla \Lambda_{\alpha\beta L} \cdot \Delta_{\beta} P_{\alpha\beta L} \nabla \Delta_{\beta}$   
 $\Lambda_{\alpha\beta} \cdot \Delta_{\beta} P_{\alpha\beta} \cdot \Delta_{\beta} \nabla \Delta_{\beta} \cdot \Delta_{\beta} P_{\alpha\beta} \cdot \Delta_{\beta}$   
 $\nabla \cdot \Delta_{\beta} \Delta_{\beta}$

13 bb4Δ~P4 ΓCJ P4Δ. J4. b  
P ΔΓd4 Δ4Δ Δ~Λ ∇ ΔU.

13    ΔΔ·ΔΤ· ΔΣΖΖΤΔ· Π Ρ·ΥΖΓΔ·  
        ΥΛΣ· ΔΖΤΔ· ΔΡ ΛΒ ΔΥΔΔ·Δ·  
        ΔΠΔΔ·ΔΣΔ

[illegible]

15  $\begin{array}{l} \text{PQL } \nabla \Delta \text{SBU-C\textsubscript{S} } \text{P4LTJ } \Delta = \\ \text{NCr}\nabla\cdot\Delta\cdot\cdot \text{U\textsubscript{S}B}\cdot\cdot \text{P}\Gamma\Gamma\text{L}\nabla\text{U}\Delta\cdot\cdot \\ \Delta\text{r}\nabla\text{U}\Delta\cdot\text{C}\text{r}\nabla\cdot\Delta\cdot\cdot \text{V}\Delta\cdot\text{P} \Delta\text{JL } \Delta \\ \text{B}\text{r}\nabla\text{C}\Delta\cdot\text{C}\Delta\cdot\cdot \Delta\text{S}\text{B} \text{U} \text{J} \text{J} \text{U} \text{J} \cdot\cdot = \text{B}\cdot\cdot \\ \text{U} \text{J} \text{J} \text{J} \text{J} \text{J} \text{J} \text{P} \text{C} \text{B} \text{B} \text{S} \text{C}\nabla\text{J} \end{array}$



- [illegible]

- 24 ሲገባ ሆ ሆ-ዓላሀሲ። ዓቤተ ሄ ለጋ=  
ዓብድ ልጅህ። ሲሊልኝ ሆ ሆ  
ልጅህ-ብድ ሆሲ ሲሊልኝ ለጋሲ=  
ፀጅ። ይህል ሊፍ ልጅ ልጅህ። ል  
ልጅልጅህ ርጋ ሄፍ ሄፍ ሲሆን  
ገሰ።
- 25 ሊፍ ልጅ ልጅል ገሰ። ሄፍ ልጅ  
ልጅህ ሆል ልጅህ ልጅ ልጅህ።  
ፀጅ ልጅህ። ሄ ልጅህ-ብድ
- 26 ሆሲ ሆል ልጅህ። ሊ ሊ ሆን=  
ገሰ። ለሆኑ ለሆኑ ሊሊልልጅ=  
ልጅ ሆን ሆን ሆን ሆን ሆን ሆን  
ልጅ ሆን ልጅህ ሆን
- 27 ሆን ለሆኑ ሊሆን ለሆኑ ሄ=  
ፀጅ ሆን ለሆኑ ሆን ሆን ሆን  
ፀጅ ሆን ሆን ሆን ሆን ሆን ሆን  
ልጅ
- 28 ልጅ ሆን ሆን ሊ ሆን ለሆኑ  
(ሆን) ሆን ሆን ልጅህ ሆን ሆን  
ልጅህ-ብድ ሊፍ ልጅ ሆን ሆን  
ሄፍ ልጅ ሆን ሆን ሲሊልኝ ሆ ሆ  
ልጅህ-ብድ ልጅህ።



Chap. XLIX. Math. XV, 21. 28.

Marc. VII. 24. 37.

Et inde surgens, abiit in fines. &amp;c.

- 1    ሃድር ሃ ድር ሥ፡ሀ፡ ሆ ልባ ልባህ  
      ሥ፡ሀ፡ ሆ ልባ ልባህ ሃድር ሃ ሆ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ
- 2    ሃ፡ ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ
- 3    ሃ፡ ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ
- 4    ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ
- 5    ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ  
      ልባህ ልባህ ልባህ ልባህ ልባህ ልባህ

- 6 V<sup>U</sup> P<sup>U</sup> < D<sup>U</sup> C<sup>U</sup> B<sup>U</sup> T<sup>U</sup> P<sup>U</sup> <  
 L<sup>U</sup> B<sup>U</sup> Δ<sup>U</sup> U<sup>U</sup> ∇<sup>U</sup> < Δ<sup>U</sup> S<sup>U</sup>, Y<sup>U</sup> P<sup>U</sup> ∇<sup>U</sup> V<sup>U</sup> Λ<sup>U</sup> C<sup>U</sup> P<sup>U</sup> <  
 P<sup>U</sup> V<sup>U</sup> D<sup>U</sup> R<sup>U</sup> B<sup>U</sup> . U<sup>U</sup> Λ<sup>U</sup> C<sup>U</sup> ∇<sup>U</sup> Δ<sup>U</sup> U<sup>U</sup> P<sup>U</sup> U<sup>U</sup> V<sup>U</sup> <=  
 R<sup>U</sup> P<sup>U</sup> S<sup>U</sup>, T<sup>U</sup> P<sup>U</sup> B<sup>U</sup> L<sup>U</sup> Δ<sup>U</sup> .  
 7 B<sup>U</sup> Δ<sup>U</sup> C<sup>U</sup> Λ<sup>U</sup> C<sup>U</sup> R<sup>U</sup> B<sup>U</sup> . < Δ<sup>U</sup> P<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> C<sup>U</sup> P<sup>U</sup> <=  
 Δ<sup>U</sup> > Δ<sup>U</sup> . R<sup>U</sup> P<sup>U</sup> L<sup>U</sup> U<sup>U</sup> L<sup>U</sup> Δ<sup>U</sup> . S<sup>U</sup> Γ<sup>U</sup> < P<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> <=  
 < P<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> < Δ<sup>U</sup> < P<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> T<sup>U</sup> Γ<sup>U</sup> < Δ<sup>U</sup> . P<sup>U</sup> C<sup>U</sup> D<sup>U</sup> U<sup>U</sup> <=  
 T<sup>U</sup> Γ<sup>U</sup>, ∇<sup>U</sup> P<sup>U</sup> < P<sup>U</sup> U<sup>U</sup> L<sup>U</sup> . P<sup>U</sup> R<sup>U</sup> ∇<sup>U</sup> . Λ<sup>U</sup> U<sup>U</sup> L<sup>U</sup> Γ<sup>U</sup>,  
 8 L<sup>U</sup> B<sup>U</sup> P<sup>U</sup> U<sup>U</sup> . P<sup>U</sup> < P<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> < Δ<sup>U</sup> U<sup>U</sup> P<sup>U</sup> ∇<sup>U</sup> ,  
 ∇<sup>U</sup> , < Δ<sup>U</sup> C<sup>U</sup> Δ<sup>U</sup> . S<sup>U</sup> U<sup>U</sup> V<sup>U</sup> < P<sup>U</sup> P<sup>U</sup> S<sup>U</sup>, L<sup>U</sup> B<sup>U</sup> ∇<sup>U</sup> < Δ<sup>U</sup> .  
 < P<sup>U</sup> U<sup>U</sup> P<sup>U</sup> . Y<sup>U</sup> L<sup>U</sup> U<sup>U</sup> D<sup>U</sup> U<sup>U</sup> V<sup>U</sup> < Δ<sup>U</sup> < P<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> <=  
 < Δ<sup>U</sup> . P<sup>U</sup> < Δ<sup>U</sup> . D<sup>U</sup> Γ<sup>U</sup> R<sup>U</sup> < Δ<sup>U</sup> U<sup>U</sup> P<sup>U</sup> U<sup>U</sup> L<sup>U</sup> Γ<sup>U</sup> < Δ<sup>U</sup> .  
 Γ<sup>U</sup> U<sup>U</sup> Δ<sup>U</sup> . Λ<sup>U</sup> < P<sup>U</sup> U<sup>U</sup> B<sup>U</sup> < P<sup>U</sup> U<sup>U</sup> C<sup>U</sup> < Δ<sup>U</sup> <=  
 < P<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> < Δ<sup>U</sup> .  
 9 ∇<sup>U</sup> B<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> < Δ<sup>U</sup> P<sup>U</sup> Δ<sup>U</sup> U<sup>U</sup> . Δ<sup>U</sup> . P<sup>U</sup> . C<sup>U</sup> V<sup>U</sup> .  
 ∇<sup>U</sup> Y<sup>U</sup> Γ<sup>U</sup> . P<sup>U</sup> C<sup>U</sup> V<sup>U</sup> . Δ<sup>U</sup> . P<sup>U</sup> < Δ<sup>U</sup> . P<sup>U</sup> < Δ<sup>U</sup> .  
 P<sup>U</sup> B<sup>U</sup> Δ<sup>U</sup> . C<sup>U</sup> C<sup>U</sup> L<sup>U</sup> B<sup>U</sup> Δ<sup>U</sup> . P<sup>U</sup> . T<sup>U</sup> C<sup>U</sup> V<sup>U</sup> . < Δ<sup>U</sup> C<sup>U</sup> L<sup>U</sup> ,  
 10 < Δ<sup>U</sup> T<sup>U</sup> L<sup>U</sup> D<sup>U</sup> R<sup>U</sup> Λ<sup>U</sup> P<sup>U</sup> . P<sup>U</sup> . Δ<sup>U</sup> . B<sup>U</sup> P<sup>U</sup> Δ<sup>U</sup> U<sup>U</sup> . S<sup>U</sup> ,  
 < Δ<sup>U</sup> . P<sup>U</sup> ∇<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> + P<sup>U</sup> C<sup>U</sup> T<sup>U</sup> . U<sup>U</sup> B<sup>U</sup> U<sup>U</sup> . L<sup>U</sup> R<sup>U</sup> L<sup>U</sup> <=  
 T<sup>U</sup> C<sup>U</sup> < Δ<sup>U</sup> .  
 11 ∇<sup>U</sup> P<sup>U</sup> < Δ<sup>U</sup> T<sup>U</sup> Δ<sup>U</sup> Δ<sup>U</sup> . P<sup>U</sup> . < Δ<sup>U</sup> . Δ<sup>U</sup> . P<sup>U</sup> < Δ<sup>U</sup> P<sup>U</sup> < Δ<sup>U</sup> .  
 P<sup>U</sup> ∇<sup>U</sup> . P<sup>U</sup> Γ<sup>U</sup> . B<sup>U</sup> ∇<sup>U</sup> . < Δ<sup>U</sup> . D<sup>U</sup> C<sup>U</sup> T<sup>U</sup> . Y<sup>U</sup> < Δ<sup>U</sup> .  
 ∇<sup>U</sup> Λ<sup>U</sup> Γ<sup>U</sup> . P<sup>U</sup> T<sup>U</sup> < Δ<sup>U</sup> , T<sup>U</sup> V<sup>U</sup> Δ<sup>U</sup> . T<sup>U</sup> . Γ<sup>U</sup> U<sup>U</sup> ∇<sup>U</sup> P<sup>U</sup> Δ<sup>U</sup> . <=  
 S<sup>U</sup> Δ<sup>U</sup> . P<sup>U</sup> < Δ<sup>U</sup> < Δ<sup>U</sup> , L<sup>U</sup> R<sup>U</sup> L<sup>U</sup> T<sup>U</sup> C<sup>U</sup> < Δ<sup>U</sup> .  
 12 ∇<sup>U</sup> B<sup>U</sup> . Y<sup>U</sup> P<sup>U</sup> ∇<sup>U</sup> U<sup>U</sup> B<sup>U</sup> C<sup>U</sup> , ∇<sup>U</sup> < Δ<sup>U</sup> . P<sup>U</sup> < Δ<sup>U</sup> . P<sup>U</sup> + ∇<sup>U</sup> < Δ<sup>U</sup> .  
 Y<sup>U</sup> < Δ<sup>U</sup> . B<sup>U</sup> . U<sup>U</sup> Γ<sup>U</sup> U<sup>U</sup> Γ<sup>U</sup> U<sup>U</sup> P<sup>U</sup> V<sup>U</sup> Δ<sup>U</sup> C<sup>U</sup> U<sup>U</sup> . < Δ<sup>U</sup> U<sup>U</sup> < Δ<sup>U</sup> .  
 B<sup>U</sup> U<sup>U</sup> P<sup>U</sup> U<sup>U</sup> B<sup>U</sup> . ∇<sup>U</sup> C<sup>U</sup> . C<sup>U</sup> . < Δ<sup>U</sup> . B<sup>U</sup> . U<sup>U</sup> B<sup>U</sup> < Δ<sup>U</sup> .

- 13  $\nabla d_j \nabla r_L \Delta \cdot \nabla s \cdot b \Delta \cdot z \wedge p \cdot q =$   
 $\Delta \cdot C \Delta \cdot b s \nabla L \Delta \cdot j \cdot C \cdot P r \Delta \cdot r =$   
 $\Delta \cdot r \cdot r \cdot C \Delta \cdot$
- 14  $\nabla r \cdot L b \triangleright \wedge \nabla \Delta \cdot C \Delta \cdot \Delta U \nabla b$   
 $\nabla s \cdot z \cdot \Delta \cdot z \cdot z \cdot \nabla \cdot P \Delta \cdot C \cdot \Delta r \cdot s$   
 $\Delta \cdot C \Delta \cdot b \cdot z \cdot \Gamma \Delta \cdot \Delta U \cdot s \cdot \nabla \cdot P \cdot r \cdot \Gamma \Delta \cdot \nabla \cdot$   
 $r \cdot d \Delta \cdot \Delta r$
- 15  $\nabla d_j \Delta \cdot \wedge \Gamma \cdot \nabla \Delta \cdot C \wedge \cdot P L L b \cdot C C \cdot$   
 $\nabla \Delta U \cdot \nabla \cdot \nabla C \nabla \Delta \cdot d \Delta \cdot \nabla L \Delta \cdot P U =$   
 $\Delta \cdot z$
- 16  $\nabla L \cdot \Delta \cdot C \Delta \cdot b \cdot z \cdot \nabla \cdot P \Delta \cdot P U \Delta \cdot z \cdot z \cdot \nabla \cdot$   
 $\Gamma \Delta \cdot \Delta U \cdot s \cdot \nabla \cdot P \Delta \cdot \Delta \Delta b \cdot U \cdot z \cdot \nabla b \cdot$   
 $b \cdot s \cdot \nabla \cdot \Delta \cdot \wedge p \cdot q \cdot z \cdot C \cdot$
- 17  $\nabla r \cdot L b P P C \Delta \cdot L \nabla \cdot \nabla b \Delta \Delta \cdot s$   
 $P C \Delta \cdot C L \Delta \cdot z \cdot L b \Delta r \nabla P C \Delta =$   
 $L \Delta \cdot \Delta r \wedge d \Delta \cdot z \cdot \Delta \cdot \Delta \cdot \Delta r \cdot j \cdot z \cdot C \Delta \cdot$
- 18  $\Gamma \Delta \Delta r \Delta \cdot z \cdot \Delta \cdot q \cdot \Delta L L \cdot b \cdot U \cdot z \cdot C \Delta \cdot$   
 $\nabla \Delta U \cdot z \cdot b P \cdot s \cdot q b \cdot s \cdot \Gamma \Delta \cdot \nabla b \cdot s \cdot \nabla$   
 $P \cdot z \cdot C \cdot b \Delta \cdot z \cdot C \Delta \cdot b \cdot s \cdot P \Delta \cdot \nabla C \cdot j \cdot \nabla \cdot$   
 $\Gamma \Delta \cdot b \Delta \cdot z \cdot \wedge p \cdot q \cdot \Delta \cdot \nabla \cdot P \cdot \nabla C \cdot \nabla =$   
 $j \cdot \nabla \cdot$



Chap. L. Math. XV. 29. 39. XVI 1. 12.

Mare. VIII. 1. 21.

Ascendens in montem, sedebat ibi &c.

- 1    ԿԻՆ Վ ՎԼԻՎՎ. ՎԻՆ ՎԺՍ Ք Ա =  
ՎԼ՝
- 2    ՔՐ ԴԴ ՎձԻձԺՎ. Ք Վ ՈՂՆ Վ  
ՄԴԻձ. ԲՄ՝ ԱՔԳ.ՄՎձ.Վ  
ԲՄ՝ՔԻԺձ. ՎԼՔ ԲՍձ. Վ  
ՈՍԲՈՒձ. ԴԼ ԴԴ ՎԸԲ ՎԸ =  
Վձ. ՎձՆ Ք Վ < ՔՈՈԼ. ՎԺԻ  
ՄՄՄ. Ք ՄձՍԲՎ՝
- 3    ՇԻ՝ ԲՔՏ. Ք ԼԼ.ԲԸԼ. Վ Վ՝ =  
ԴԴ. ԲՄ՝ ԱՔԳ.ՄՎձ. Վ Մ՝ =  
Վձ. ՎԼՔ ԲՍձ. Վ ԱՂՍձ. ԲՄ =  
Ք.ՔԻԺձ. Վ Վ՝. ՎԺԻ ԼԼԸ =  
ՎԴԼ՝ + ՄՍՎ. ՔԿԼՍԺ
- 4    ՎԺ՝Ա ԴԼ ՎՄ՝-ՎՎԿԴՍՈձ. Վ =  
ձԻձձ. ՎՎ՝ ՎԲ ԳԲ. + Վ Մձձ,  
Դ ԴՆձ. ԿԻՆ Ք ՈՂՆ. ՎՔՔձ =  
ԼՎ՝ԲԼ Վ ՄԸ. ՍՔՈԼՔՈՎձ. ՎՔ  
ՎձԻձձ. ԴԳԼ ԿԿ. + Մ՝Ղ Ք՝ =  
ԲՎ. ՈԼ ՈՇԳձՂ. ՎՄ՝ՂՆ.  
ՎԺԻ ՈԼ ԳԲ. + Մձձ. ՔՇ ԴՇՇ.  
ՈԼՄ՝Ղ Ս Մ. ՔՎՍ ՔՎՈԿՎձ.



- ርዳሳ ስጦታ ስጦታ ስጦታ ስጦታ  
 ርዳሳ
- 14 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ
- 15 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ
- 16 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ
- 17 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ
- 18 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ
- 19 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ  
 ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ ርዳሳ



- 20  $\nabla d\text{-}A$   $Lb$   $\nabla P$   $\text{ר}V\text{-}ר\text{ג}$   $\text{ד}P\text{-}P\text{ד}$  =  
 $\text{ד}L\text{-}b\text{ד}$   $\text{ר}$   $\text{ד}P\text{-}d\text{-}ג$   $\text{ב}b\text{ד}$   $P$   
 $\text{ד}\text{-}TP\text{-}P\text{ד}$   $PC$   $\text{ט}L$   $\text{ק}P\text{-}b\text{ד}$   
 $V\text{ז}$   $\text{א}d$   $\text{ד}C\text{ז}\text{-}d\text{-}ז$   $\text{ד}Lb\text{-}P\text{-}ר$   
 21  $\text{ר}$   $Lb$   $\text{ד}C\text{ז}\text{-}b\text{-}FLC+$   $\nabla$   $\text{ד}C$   
 $\text{א}\text{-}P\text{ד}C\text{-}J$   $FL$   $\text{ד}\text{-}ר\text{-}d\text{-}C\text{-}J$   $\text{ד}TL$   
 $\text{ק}P\text{-}d\text{-}ז\text{ד}$   $FL$   $\text{ב}b\text{ד}\text{-}ז\text{ד}$   
 $FL$   $\nabla N$   $\text{ד}C\text{א}P\text{-}P\text{-}b\text{-}P\text{-}d\text{-}d\text{-}P$   
 22  $(\text{ד}\text{-}ז\text{-}d\text{-}Lb$   $\text{ד}P\text{-}P\text{ד}$   $\text{ד}L\text{-}b\text{ד})$   $\text{ד}$  =  
 $FL$   $\text{ד}P\text{-}P\text{ד}$   $\text{ד}L\text{-}b\text{ד}$   $\text{ד}$  =  
 $\text{ד}C\text{ז}\text{-}d\text{-}P$   $\nabla d\text{-}P$   $\nabla b$   $\nabla$   $\text{ד}\text{-}ז\text{-}d\text{-}L\text{-}ז$   
 $\text{ק}P\text{-}b\text{ד}$   
 23  $\nabla P\text{-}P\text{ד}C$   $\nabla d\text{-}d\text{-}ז$   $\text{ר}$   $\text{ד}FL$   $P$   
 $\text{ד}U$   $\nabla\text{-}C\text{א}\text{-}P$   $\text{C}V\text{-}d\text{-}P\text{ד}C\text{-}J\text{ד}\text{-}P\text{-}ז$   
 $\text{C}TP$   $d$   $\text{ד}$   $FL\text{ד}P\text{-}P\text{-}C\text{-}P$   $\nabla b$   $\nabla$   
 $\text{ד}\text{-}ז\text{-}d\text{-}ז$   $\text{ד}$   $\text{ק}P\text{-}b\text{ד}$   $\text{ד}P$   
 $\text{ר}\text{-}b$   $d$   $FL\text{ד}P\text{-}P\text{-}b\text{-}P\text{-}d\text{-}d\text{-}P$   $\nabla\text{-}L\text{-}$   
 $\text{P}$   $FL\text{-}b\text{-}d\text{-}U\text{-}d\text{-}d\text{-}P$   
 24  $\text{ד}\text{-}P\text{-}C\text{-}b$   $\nabla$   $\text{ד}C$   $\text{ד}\text{-}P\text{-}P\text{-}d\text{-}ז$   $\text{ד}L\text{-}d\text{-}ז$   
 $P\text{-}d\text{-}L\text{-}d\text{-}P$   $\nabla\text{-}d\text{-}C\text{-}b\text{-}ז$   $\text{ד}L$   $\text{ד}\text{-}d\text{-}P$   
 $P$   $VU\text{-}d\text{-}P$   $\nabla d\text{-}P$   $\text{ד}L\text{-}d\text{-}ז$   $P$   $\text{ר}$   $\text{א}$   
 $P\text{-}P\text{-}P\text{-}P\text{-}P\text{-}P$   
 25  $\text{ד}\text{-}ז$   $\text{ט}\text{-}ז\text{-}ד$   $\text{ק}P\text{-}b\text{ד}$   $b$   $P$   $\text{ק}P\text{-}d\text{-}P$  =  
 $L\text{-}d\text{-}b\text{-}P$   $\text{ט}\text{-}ז\text{-}ד$   $P$   $FL\text{ד}P\text{-}P\text{-}P\text{-}P\text{-}P$   
 $\text{ד}\text{-}P\text{-}P\text{-}P\text{-}P\text{-}P$   $\text{C}\text{-}C\text{-}C$   $Lb$   $\text{ד}\text{-}d\text{-}L\text{-}d\text{-}P$  =  
 $\text{ז}\text{-}b\text{-}ד$   $P$   $P$   $J\text{-}P\text{-}P\text{-}P\text{-}P\text{-}P$   $\nabla$   $\text{ב}\text{-}P\text{-}P$  =



- V ሥረፋ ሃፍ ልፍለጎ፣ ልፍፍ ሃ ሊ =  
 ልፍፍ፣ ሥረፋ ሥረፋ ልፍ ሥረፋ፣
- 2 ሃፍ ሥረፋ፣ ልፍፍ ሃፍ ልፍፍ፣ ሥረፋ  
 ልፍፍ፣ ሥረፋ ልፍፍ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣
- 3 ሃፍ ልፍፍ፣ ሥረፋ ልፍፍ፣ ሥረፋ፣  
 ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣
- 4 ሥረፋ ሥረፋ፣ ሥረፋ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣
- 5 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣
- 6 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣
- 7 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣
- 8 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣  
 ሥረፋ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣ ሥረፋ፣



- b.CPΔd' ΔP'~S,Γ,Γd'. ΔL'PΔ=   
 9Δ.~TΔ'. ΓΔ ΔT.CΓ <P',ΔP'~   
 C9Δ.~TΔ'. PΓ <CΔ.~TΔ'. VΔ.=   
 ΔT Λ~9T<Δd' Lb P T~C P=   
 ~b~P PC <ΛP'~.   
 16 VΔ' ΓJ- ΔΛP'~.CC+   
 17 ΛVU Lb ΔΛΓ. V Δ.~TΔ'. Γ~ =   
 CΔ P<U PCΔL' V ΔΓd' VΔ.~   
 UV~P'~S, VΔ' P b Δ. ΔUΔ'   
 VΔ.~ TΔ'.   
 18 Lb ~V V 9~Pb<Δ.~CΔ'. ΔP'~ =   
 PΔΔLΔ.~bΔ P' ΔU. ΛVU Δ=   
 Δ. ΔΛΓ(>TΔ') P' 9Λ~bΔ.~S,   
 P' ΔLΔ.~ P'~TΔ.~Δ. Δ' P   
 LΓΔTΔ'~bT, Lb (ΛP'~) Δ~ =   
 ~TΔ.~Δ. Δ' P LΓΔTΔ'~bT,   
 19 VΔ' V P ΔJL' Δ~TΔ.~Δ. Δ'   
 ΔP'~PΔΔLΔ.~bΔ bP'~ P ΔU. Δ=   
 Δ.~Δ. Δ. ΔPΔ.~ VΔ' VΔΔCΔ.~TΔ'   
 V ΔUΔ' ΔC'U~PΔL CC. 9~ =   
 b~P Vb. PΓ P ΛΓUΔ',   
 20 ΔΔ.~ Δ. VΔCΓ. ΔVΔUΔ.   
 (Δ') PC ΔTΔ. ΔPΔ <Δ (U=   
 ~b~) bΔTΔCΓ ΔVΔUΔ. T'   
 Δ' ΓΔ LΔCΓΔΔ.~Δ. Δ' bC   
 VΔC.   
 21 CT' 9C<UΔd' Δ~TΔ.~ PΓ P~ =



Chap. LII. Math. XVII, 1. 13. Me. IX, 1. 12.

Luc. IX. 28. 36.

Et post dies sex assumit &c.

- [illegible]



- ΓV.ḳCb. >C ሃ ላላ፣ P.Λ. Δ=  
 UḳCLT ሆ.ጋ ላ፣ <ፋ.Δ.ፋገፋ. ሃ=  
 ሆCC. ሃ፣ ሆ፣ ሆ ላላ፣ ሃ፣ ጋ=  
 ሳ. ገፈ ሃፈ ሃ፣ ሆ ላላ፣  
 6 ሆፋፈ ለፈ.ፋ ሃፋ.ፋፋU Cፋፋ ሃU.  
 ገ.ፈ ሆፋፋፋ.  
 7 ገፋ. ሃፋፋ. ሃ ለፋ.ፋ. ሃ ላ፣ <ፋ.ፋ.=  
 <ፋፋ. ሆ ሃፋ ላፋፋፋፋ. ጋፋ ገፈ  
 ሃU፣ ሃፋ. ላፋ. ፋፋፋፋ. ላፋ ሃ  
 ላፋፋፋ. ላፋ. ላፋፋ.  
 8 ላፋፋ. ለፋ ሆ ሃፋፋፋ. ሃ፣ ለፋ.=  
 ፋ.ፋ. ሃ ለU.ለፋፋ. ላፋፋፋ ሆ፣  
 ፋፋ. ሆፋፋ. ላፋፋፋ. ለፋፋፋ.  
 9 ላፋ. ሆ.ፋፋፋፋፋፋ. ለፋፋፋ. ሃ=  
 ላፋፋ. ለፋፋ.ፋ. ፋ <ፋፋ ሃፋፋ=  
 ለፋፋፋፋፋ. ሃፋ. ላፋ. ፋፋፋ.  
 10 ገፋ. ሃፋፋ. ሃ ላፋፋፋ. ሆፋ ሃፋፋ=  
 ለፋ. ሆ ሃፋፋ. ሃ ላፋ. <ፋፋ. ሃፋ=  
 ላፋ. ሃፋ. ፋፋፋ.  
 11 ሃፋ. ሃ ላፋፋፋ. ገፈ ላፋፋ. ሃ ላፋ=  
 ላፋፋ. ለፈ ላፋፋ. ፋ ላፋፋፋ. ለፋ  
 ፋፋፋ ሆፋፋ. ፋ ላፋፋፋፋ.  
 12 ፋፋ. ሃ ሆፋፋ. ሃ ገፋፋፋፋፋ.  
 ላፋፋ. ሃ ፋፋ ፋ ላፋፋፋፋ ሃ ላፋ.  
 ሃፋፋፋ. ላፋፋ. ላፋፋፋፋፋ. ለፋ  
 ላፋፋ ፋ ፋፋፋፋ. ሃፋፋ. ላፋፋ ላፋፋፋፋፋ.  
 ፋፋፋፋፋፋ ፋ ላፋፋፋፋ ሆፋፋፋፋፋ



- [illegible]

Clapp. LIII. Math. XVII. 15. 20. Marc. IX. 13. 28.  
Luc IX. 37. 44.

Et veniens ad discipulos suos &c.

- [illegible]



ΔΥ.ἄ, Ρῆ, ∇ Λῆ, ὅ CV.Δ.ḡḡḡ,  
 UV.ḡḡḡ, ὅ ῆLC Λῆ ὅῆΔ.ḡC=  
 V.Δ.ḡḡCΛΔ.

- 14 ῆῆ Λῆ Δ.Λ Δ.ῆ<L, <ḡḡḡḡḡḡ  
 ∇ <<Cḡ, F Pḡḡḡ. Λῆ Λḡḡḡ. ∇  
 ΔC, Pῆ ῆ Δ.ḡCΔ.ῆῆ, Γḡ ῆ Δ.  
 ḡΛP.ḡ.Δ.ḡῆ, Λῆ ΛḡḡḡΔ.ῆ, P=  
 ḡPḡḡḡḡḡ Δ.ῆΔ.ῆῆ. ∇Δ.ḡ <Δ.ῆῆ  
 ∇ḡḡ ∇ῆΔ.ῆ PC. Λḡḡῆḡḡḡḡḡḡ

- 15 ∇ḡḡ ∇ Γῆ UV.ḡ, Γḡ ∇ ῆῆ.C=  
 PΛCḡ, P <ῆΔ.ῆḡḡḡḡ. CΛḡḡ  
 ∇ ὅΛḡ, <Δ.ῆῆῆ P Δῆ <ῆḡḡḡ.  
 CῆV. ∇ḡḡḡ, Γῆ, ὅΛῆ

- 16 Λῆ ῆῆ ∇ ῆPῆḡḡ, P ΔῆΛḡḡ  
 ∇ <ḡḡḡ, ∇ḡḡ P Γḡḡḡ. ΔCΔ.ḡḡḡ.

- 17 ∇ḡḡ ῆPῆḡ, ΔLLῆḡḡḡCΔῆ. Λḡ=  
 ḡḡḡḡ. ∇ <CΓḡ, Γῆ. ∇ḡḡ ∇  
 ΔCῆ LLῆḡCΛῆ, ῆῆ P Λḡḡḡ. Δῆῆ=  
 ῆΔῆḡḡ

- 18 ∇ῆ. P V. ḡḡḡ. ΔP. P Δḡḡḡḡḡḡ ∇  
 ῆḡḡḡḡḡ, CḡP ∇ῆḡḡḡPḡῆ, PC  
 Γḡḡḡḡḡḡ. ∇Δ.ḡ ḡḡ Λῆ Λḡḡḡ

- 19 ῆῆ ΔΓῆ Δḡḡ. P ῆΔ.ḡCV.Δ.ḡ=  
 ḡCΛΔ.ḡḡḡ. Δῆ <ḡḡ CV. P Δ.C=  
 Λḡḡḡḡ. P ΔCV.Δ.ḡḡCΛΔ.ḡḡḡḡḡḡ  
 <ḡ CΛḡḡ <Λḡḡ Γḡḡῆ P <PΔ=  
 ḡḡḡḡ. ∇Δ.ḡ <ḡḡḡḡḡḡ ὅCΔ.Δῆḡ





- [illegible]

- 10  
 11  
 12  
 13  
 14  
 15



- 16  
 17  
 18  
 19  
 20  
 21

- [illegible]



## Chap. LV. Math. XVIII. 15. 35.

Si autem in te peccaverit frater tuus &amp;c.

- 1 P-Λ, VΣ, PΓΔ, P PΓΔ.Δ. P Σ =  
CΔ. ΛCL. PΔ. Γ Δ. CLΔ, PΔ.  
P-Λ, Δ.ΔC-Γ. P B B-PΔ. VΣ  
PΓΔ.
- 2 P-Λ, LB. VΔ. Δ. Δ.ΔC-P. L. U Δ. =  
ΣΓ. VΣ. ΔΔ. ΣΓ. ΔΔ.Δ.Δ.Δ. B =  
PΣ. (P). ΛP-Γ.Δ. Δ. Δ. PC Δ =  
UΔ. ΣΓ. ΔΔ. Σ.Δ.Δ. ΔΛΓ. ΔC =  
Δ.Γ.Δ.Δ.Δ.
- 3 ΓΔ. VΔ.Δ.Δ. VΔ. Δ. Δ.ΔCΔ.Γ. Δ. =  
CLΓB. UΔ. ΓΔ. VΔ. Δ.ΔC. UΔ.  
CΛ.Δ. BΔ.ΔCΔ.Δ. ΓΔ. Δ. L =  
UΔ. PΣ. P B Δ.Δ.Δ.Δ.Δ.
- 4 CV. P Δ. CLΔ.Δ. Δ. Δ. Δ. ΓB. +  
LLB. ΛCΔ. Δ. PC. BΓ. PC L =  
LΔ. Δ. UΔ. PΓ. PΔ. ΓΔ. Δ. Δ. Δ.  
ΓB. + VΣ. Δ.Δ.Δ. ΔC Δ. P. PC Δ =  
ΔΔB. PΓ. PΔ.
- 5 ΓΔ. PΔ.Δ.Δ.Δ. P-Λ. ΣΓ. PΣΔ.  
VΣ. Δ.Δ.Δ. Δ. PC. BΓ. PΓ. Δ. =  
ΔCΔ. Δ. Δ. Δ. ΓB. + P B Γ.Δ.Δ.  
ΔCΔ. + PΓ. PΔ. VΣ.

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- [illegible]



21 PZ. DLPDADQD.TZ.  
 VDZ T.PPbCCdD. JCD.+ Pn  
 Pzd. VZ. P.A. bPZ. dD.Z. V  
 CZZ. VB <PU>CLD.P D.PD.L  
 V.AJUA.

Chap LVI. Math. XIX. 1: Luc. IX. 52. 62.  
Jean VII. 2. 34.

Erst in proximo dies festus Judeorum &c.

1.  $P \rightarrow Q, Q \rightarrow R, R \rightarrow S, S \rightarrow P$   
 $P \rightarrow Q, Q \rightarrow R, R \rightarrow S, S \rightarrow P$   
 $P \rightarrow Q, Q \rightarrow R, R \rightarrow S, S \rightarrow P$

2  $\nabla d \cdot \nabla \gamma \cdot P \Delta \eta \cdot \nabla \cdot \eta \cdot \nabla \gamma \cdot \Delta \cdot \eta$   
 $\gamma \cdot \nabla \cdot \eta \cdot \Delta \cdot \eta \cdot \gamma \cdot \nabla \cdot \eta \cdot P \cdot P \cdot P =$   
 $\Delta \cdot \eta \cdot \Delta \cdot \eta \cdot P \cdot \Delta \cdot \eta \cdot P \cdot \Delta \cdot \eta =$   
 $\Delta \cdot \eta \cdot \Delta \cdot \eta \cdot P \cdot \Delta \cdot \eta$

3 רָפַל דִּבְרֵי יוֹ. ב' אֲדָמָה פֶּנֶם  
 גִּדְרֵי אֱלֹהִים פִּי דִּבְרוֹת פֶּנֶם  
 צוֹ. אֲלֻלָּה. צִצְקֵי פֶּנֶם  
 חֲסֵה דִּבְרֵי יוֹ.

4  $\Delta \rightarrow \Delta \cdot \Delta \cdot \Gamma \Delta \Delta \cdot \Gamma \Delta \Delta \cdot \Delta =$   
 $L \Delta \cdot \Delta \Delta \Delta \cdot \Delta \cdot \Delta \Delta \Delta$

[illegible]

- [illegible]

- 10 bL P Δn. UVZPQZ, UJN' Pn =  
 UZU, Pn UJCL, PZD' Dn Δ =  
 dU. rΔ·VZPZ, Pn Dn rB =  
 r. vD·dJ.  
 14 r. Lb v q·P·CΔ·CΔ, Γ·CΔ  
 P PZU. ΔΓ·v ΔC, ULA·Z P  
 P·qZUΔ·. v·DUDZ.  
 15 ΔZ·ZJ·d·r·. ULA·Z P V Δ =  
 ZU. Pn PnLΔ, ΔU· Lb, PC  
 ALrΔ, vD·P ΔCUD· dC· D =  
 UJ.  
 16 r··v ΔnJn. r·bL P Δn.  
 VZ, ΔZ·ZJ· UVZPQZ P b  
 Δ·r· Ad ΔU ΔZ·ZJ·  
 17 r· P ΔU. Lq·r· Δ·r·.  
 AZ·r· Δ·r··Lb ΔZ·  
 ZJ·d·r· ULA·Z Δ> nA·Z =  
 v·r· ΔU PC Δn·q·.  
 18 dCb Lb DΓ·P ΔU. Δ·r· P  
 Δn. PZ, AC <PnJ, bL r J =  
 CΔ· UΔU, JCA·+  
 19 r· DΓ· ΔU. PZ, D·D· PC  
 UΔU· D·J·Δ· PZ Δ·J J =  
 CΔ· P·P·Δ·Lq P·LJ· Dn b· =  
 Z·b·r·.  
 20 P Δn. ΓU dCb P b Δ·r· Lb  
 AC <PnJ, PC JCA· DZ·ZJ·



- [illegible]

- ስህ ሃብት፤ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 29 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 30 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 31 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 32 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 33 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 34 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ

- 33 ሃይለ-ኃ ርዕ- ለወ ሆይኝ ዓይነት  
 ልዩነት ሌላ ክፍል ከዚህ ልዩነት

Chap. LVII. Jean. VII. 25. 52.

Dicebant quidam ex Phariseis. &

- 1 ለክፍል ሌላ ከሆነው ልዩነት ልዩነት  
 ልዩነት ሌላ ክፍል ከዚህ ልዩነት
- 2 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት  
 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት
- 3 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት  
 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት
- 4 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት  
 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት
- 5 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት  
 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት
- 6 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት  
 ሌላ ልዩነት ሌላ ልዩነት ሌላ ልዩነት

- [illegible]





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- 3 ስርአት ደጋፊ ለሆኑ ምርጫዊ ምክር ቤቶች  
 ለሚሰጡት ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 4 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 5 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 6 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 7 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 8 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 9 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች  
 ምክር ቤቶች ምክር ቤቶች ምክር ቤቶች



- 19  $\bar{D} \triangleleft^{\circ}$   
 $P \bar{D} \sim F \cdot D \sim F \cdot G \cdot \nabla \Delta U D \cdot \bar{D} C \Delta \cdot \bar{D}$   
 $\nabla D \cdot P \triangleleft \bar{V} \bar{D} \cdot \bar{Y} \sim P \Delta U^{\circ} P \sim \bar{Y}$   
 $C V \cdot \nabla \cdot C \triangleleft \sim F \cdot G \cdot F \cdot G \cdot U < \bar{U} \bar{U} \cdot \triangleleft \bar{V} \bar{D} \cdot$   
 $\bar{D} C L \cdot \triangleleft \bar{V} \bar{D} \cdot \bar{D} \bar{C} \bar{F} \bar{Y} \bar{D} \cdot \bar{D}$
- 20  $\triangleleft \bar{D} \cdot L \bar{b} P \bar{D} \bar{C} \bar{U} \bar{D} \triangleleft^{\circ} \nabla \Delta \cdot \bar{U} < =$   
 $\Delta \bar{S} \cdot \bar{U} \bar{S} \bar{b} P \Delta \cdot C L C \bar{b} \cdot C V \cdot \bar{S} \bar{S} =$   
 $C \bar{J} \Delta \cdot \bar{b} P \Delta \cdot C L \Delta \cdot \bar{D} C \Delta \cdot + \bar{D} L =$   
 $\Delta \cdot \bar{S} \nabla \bar{D} \bar{P} P \bar{C} \bar{C} \cdot \triangleleft \bar{V} \bar{D} \cdot$
- 21  $P \bar{S} \triangleleft^{\circ} P \bar{C} C L \cdot \bar{D} \triangleleft^{\circ} \bar{D} C \Delta \cdot \triangleleft \cdot \bar{D} \bar{C} =$   
 $C \bar{J} \Delta \cdot \bar{D} P \Delta \bar{U} \cdot \bar{U} \bar{S} \bar{D} \cdot \bar{D} L \Delta \cdot \bar{S} \bar{U}$   
 $\bar{U} C \Delta \cdot P \bar{D} \cdot P \bar{G} \bar{U} \bar{b} \bar{U} \bar{D} \cdot \bar{D} \bar{U} \bar{V} \bar{S} \bar{D}^{\circ}$   
 $\bar{D} C \Delta \cdot \bar{D} \cdot \nabla D \cdot \bar{D} \triangleleft \bar{D} P \bar{Y} L \bar{U} \bar{C}$
- 22  $\bar{Y} \sim P \Delta U^{\circ} P \sim \bar{Y} \cdot P \bar{Y} L \bar{U} \bar{C} \nabla \cdot \bar{S} =$   
 $C \Delta \cdot \bar{S} \bar{D} < \bar{U} \bar{U} \cdot P < \bar{Y} P \Delta \bar{D} \triangleleft^{\circ} \bar{U} \bar{Y} L$   
 $P \bar{Y} L \bar{U} \bar{U} \cdot \bar{G} \bar{D} \bar{D} \bar{C} \cdot \bar{D} L \Delta \cdot \bar{S}$   
 $\bar{Y} \cdot \bar{Y} \bar{U} \bar{U} \bar{V} \Delta \bar{C} \bar{C} \cdot L \bar{b} \Delta \cdot \bar{S} \bar{b} \bar{V} \Delta =$   
 $\bar{U} \bar{Y} \bar{D} \cdot$
- 23  $C \bar{U} P \bar{D} L \Delta \cdot \bar{S} P P P \sim \bar{Y} \bar{S} \bar{U} \bar{D} \triangleleft^{\circ} \bar{U} =$   
 $\bar{U} \bar{P} \bar{Y} P \sim \bar{Y} \cdot \bar{U} \bar{Y} L \bar{D} L \Delta \cdot \bar{S} P P$   
 $\bar{D} \bar{C} \bar{U} \bar{D} \triangleleft^{\circ} \bar{U} \bar{U} \bar{U} \cdot \bar{D} \cdot$
- 24  $P \bar{S} \triangleleft^{\circ} \bar{D} \bar{C} \Delta \cdot \bar{D} \triangleleft^{\circ} L \bar{U} L \bar{U} \bar{C} \nabla =$   
 $\bar{D} \bar{P} \bar{D} C \Delta \cdot \triangleleft^{\circ} \bar{D} \bar{U} \bar{U} \bar{S} \bar{C} \bar{J} \Delta \cdot \bar{D} \bar{b} \Delta \cdot$   
 $\bar{D} C L \cdot \bar{S} \cdot \bar{G} \bar{U} L \cdot \bar{U} \bar{D} \bar{U} P \bar{U} < C \bar{Y} \Delta \cdot =$   
 $\bar{U}^{\circ} \bar{D} L \Delta \cdot \bar{S} P \triangleleft \bar{S}^{\circ} C V \cdot \Delta \cdot \bar{U} \cdot \bar{U} \bar{Y} L$   
 $\bar{V} \bar{b} \nabla \Delta C \bar{D} \bar{U} \bar{S} \cdot P \bar{C} \bar{D} C V \cdot \Delta \cdot \bar{U} \cdot$
- 25  $\bar{Y} \bar{S} \sim P \bar{U} L \bar{D} \bar{U} \bar{S} \bar{V} \cdot \bar{D} \bar{C} \bar{S} \cdot \bar{Y} P \sim =$

26 בִּיּוֹרָא דְּרִיבָּא לְבַּסְּתָא גַּל  
 לְבַּסְּתָא דְּכַדְּרָא  
 וְדַרְשׁוּן דְּכַדְּרָא בִּיּוֹרָא דְּכַדְּרָא  
 כַּדְּרָא דְּכַדְּרָא פִּי דְּכַדְּרָא  
 דְּכַדְּרָא

Chap. LX. Jem. VIII. 46. 59. IX. 1. 11.

Quis ex vobis arguet me de peccato &c.

1 דְּכַדְּרָא דְּכַדְּרָא לְבַּסְּתָא בִּיּוֹרָא  
 כַּדְּרָא פִּי דְּכַדְּרָא נִסְתַּבְּרָא כְּתוּבָא וְדַרְשׁוּן  
 דְּכַדְּרָא  
 2 דְּכַדְּרָא פִּי דְּכַדְּרָא דְּכַדְּרָא וְדַרְשׁוּן  
 דְּכַדְּרָא דְּכַדְּרָא דְּכַדְּרָא וְדַרְשׁוּן  
 דְּכַדְּרָא לְבַּסְּתָא פִּי דְּכַדְּרָא  
 דְּכַדְּרָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא  
 3 פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא  
 נִסְתַּבְּרָא דְּכַדְּרָא פִּי דְּכַדְּרָא  
 פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא  
 4 פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא  
 לְבַּסְּתָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא  
 לְבַּסְּתָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא  
 5 פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא  
 נִסְתַּבְּרָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא  
 פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא פִּי דְּכַדְּרָא

- 6 UV. CV. PNNNNQ. <Δ.Σ. ρΩ=  
 ∇.ṛCP Ṫ ḌP.Ṙ.Δ.Ṙ. ḌL. Δ.Ḍ. Ḍ=  
 C<.<C. Ṫ>Δ.
7. ΓQ P ΔN. ṚCΔ.ṛṪ. ∇Ḍ. CV.  
 ΓCṪ. ṪP.ṘṛU. ∇ ΔΣΔ.Ṙ. ḌN  
 ḌṪC <ḌQ. P ṪḌ. ΓQ ΔṪΣP.Ḍ=  
 ṘṛCḌΔḌ.ṚḌ. P ṪḌ. ∇ḌP ṪΣ  
 PNC. <Δ.Σ. ρΩ ∇.ṛCP ṪḌP.Ḍ=  
 Ḍ.Δ.Ṙ. ḌL. Δ.Ḍ. PC <.<C. Ṫ>Δ.
- 8 <ṛḌ.Ṙ. Ṛ PNCḌUṛCḌ.ṚḌ. ∇ṛḌ.  
 ḌCΔ.Ḍ. <ḌQ. ∇ṛḌ. Ḍ ṪḌ. ΓQ  
 ∇ṛḌ. ΔṪΣ. P.ṘṛCḌΔḌ.ṚḌ.  
 Δ.Ḍ.Ḍ. Ḍ ṪḌ. ∇∇.Ḍ.ṘṛṪΣ.  
 ḌḌ ṪΣ (quem te ipsum facis)
- 9 Ṙ. P Ḍ.Ṙ.Ḍ.ṚḌ. P.Ḍ. ṪΣ NC=  
 Σ∇. Ṫ ḌḌḌḌ. ḌṛΔ.<ṛ. Ṫ Ḍ=  
 ΓNḌ. Δ.Ḍ. ḌC. <Δ.Σ. Ḍ ḌḌ=  
 CḌΔ. ∇Ḍ.Ḍ <Ḍ ḌCΔ. Ṫ PḌḌ=  
 ṪCḌ. ṘU.
- 10 ∇ḌP ḌḌΔ.Σ P P P.ṘṛḌ.Ḍ. ṪΣ  
 ḌḌ Ṫ P.ṘṛḌ. P.Ḍ. ḌḌΔ.Σ Ṫ  
 P.ṘṛḌ. ΔU.ΣṪ P <Ḍ.ḌCNCḌ.  
 Ṫ <ḌPΣ.P.Ḍ. ḌḌ ṪP.ṘṛḌ. ΓQ  
 ṪḌ∇.ṛCḌ. ΔḌP.Ṙ.Δ.
- 11 <ḌQ. ḌCΔ.Ḍ. P ḌCΔ.Ḍ. Ṛ <Ḍ=  
 <C. ṪPḌ. P <ḌNC. ḌḌ ∇ḌP  
 P ḌḌCḌ. ∇.ḌN ḌΣḌC.

- 12 P Δḡ ḥCΔ.ḗṬḍ. ሲገብ. P ሆኗ =  
 ሲገርገር Cጋጸጸ. ህጸገ ስ P P  
 ል.ገ. ልጸጸ.
- 13 ሥ. P Δḡ. CV. CV. P ል.ገ.ገ =  
 ሲገ. P ሆ. ሲገ. ህ.ገ. ልጸጸ. ሆጸጸ  
 ሆጸጸ.
- 14 ህጸ. P ስገጸጸ. ል.ገ.ገ ህ ል. ለ =  
 ሲገጸጸ. ሲገ ሥ. P ሆ.ገ.ገ. ሆጸጸ  
 P ል.ገ.ገ. ስገጸጸ. ሆጸጸ. ስጸጸ
- 15 ህጸ. ህ ለጸጸ. ሳ ል.ገ. ህጸ. ልጸጸ =  
 ጸጸ. ህ ሆ. ል.ገ.ገ. ሆጸጸ. ሆጸጸ.
- 16 P ሆ.ገ.ገ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ =  
 ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ  
 ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ.
- 17 ሥ. P ሲገ.ገ.ገ. ሲጸጸ. ስጸጸ. ስጸጸ  
 ስጸጸ. ሲጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ  
 ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ.
- 18 ህጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ  
 ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ  
 ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ.
- 19 ሲጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ =  
 ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ.
- 20 ህጸ. P Δḡ. ሥ. P ሲጸጸ. ሲጸጸ. ሲጸጸ  
 ህጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ  
 ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ. ስጸጸ.

- 21    ΓΛ Ρ ΔΥ° ΊΣ ΊΣΔ· ΡΊΥΡ ΔΥ  
       ΔΊΥΣ (ΡΚΥ· ΔΝΥΔ·Β· Υ ΔΣ·Υ)  
       Ρ ΊΥ·ΥΔ· Ρ ΡΊΥΡΔ· ΥΔΊ Ρ  
       Υ ΡΥ·Δ· Υ Δ·ΛΔ·
- 22    ΔΥΡ Β·Υ·Σ·ΡΛΥ· ΓΛ Β Ρ Δ·<=  
       ΛΥ· Δ·Β· Υ <ΔΊΣ· ΔΝΣ·ΣΔ·  
       ΔΛΣ° Δ ΔΔ· Β Ρ <ΣΛ· ΛΔ Υ <=  
       ΔΊΣ· ΔΥ· ΔΝΣ·ΣΔ· ΣΥ· ΥΔ·Δ  
       ΔΔ·
- 23    ΔΣΒ· ΛΒ ΔΝΣ·ΣΔ· ΔΛΣ° ΛΒ  
       ΛΔ· ΔΔ·Σ Υ Δ·ΛΔ· Δ·Σ ΛΒ Ρ  
       ΔΥ·Δ· ΊΣ ΔΥ ΥΔ·Δ ΝΛΣΥ·
- 24    Ρ· ΔΥ·Δ· ΛΒ ΣΥΡ Β ΔΊ <Ρ =  
       ΥΥΣΒ· Ρ·Ρ·Β·
- 25    Ρ Δ·Υ·Δ·Υ·ΓΔ· ΔΔ ΔΔ·Υ·Υ· Υ =  
       Υ· Β ΔΊΔΒ· Ρ <ΥΔ·ΡΔ·ΡΥ°  
       ΡΔΥ ΊΥ·Δ· Ί·Ρ·Β· ΥΔΥ Υ  
       ΔΊ ΊΣ ΔΔΥ ΔΔΥΣ ΊΚΥ· ΓΛ  
       ΡΊΥΡ Ί Ρ ΔΔΥΔ· ΥΔΊ Β ΔΊ =  
       Δ·ΛΔ·
- 2;    Ρ ΔΥ>· ΣΥΔ· Ρ ΔΥ·Δ· ΔΛΔ·Σ  
       Υ Ρ·ΥΔ·Υ·

Chap. LXI. Jean. IX. 13. 41.

Adducunt eum ad Phariseos &c.

- 1    ΥΒ· ΔΔ ΥΒ Β Ρ Δ·Λ· ΥΔ· ΔΥ



- [illegible]

- 8 ሃ.ፌ.ዲ.ሪ.  
 P ለገደ. ስጦታዎቹ ሆኖታላቸው፣  
 ለገደ ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 9 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 10 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 11 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 12 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 13 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 14 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣  
 ለገደ ለገደ ሆኖታላቸው፣



- 23 ኢሱሲ ሆላር ሃዋ ልደል ርሃወገ፣ ገደ  
 ሃዋ ሲሆኑ ልደል ሃዋ ሲሆኑ ሃዋ ሲሆኑ  
 ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ
- 24 ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ
- 25 ኢሱሲ ሆላር ሃዋ ልደል ርሃወገ፣ ገደ  
 ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ
- 26 ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ
- 27 ገደ ኢሱሲ ሆላር ሃዋ ልደል ርሃወገ፣ ገደ  
 ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ
- 28 ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ
- 29 ኢሱሲ ሆላር ሃዋ ልደል ርሃወገ፣ ገደ  
 ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ ሃዋ ሲሆኑ

Chap. LXII Jean. X. 1. 21.

Amen Amen dico vobis &c,

- 1 CV. CV. P ልደል ርሃወገ፣ ገደ

- ህጽ. ለፋርቅ ልሀ ደ ልክ.ሀገል.ጎ.  
 ሆኖህ.ልክ.ገደ. ሌጅ ልሌጅ ይገ  
 ረገጥ. ልሀ.ደ.ደ.ገሀ. ገደ ልሌጅ  
 ይህ.
- 2 ሌጅ ልሀ ይገ.ገደ.ደ. ልክ.ሀገል.ጎ.  
 ልሀ.ደ.ደ.ገሀ.ልክ.ገደ.
- 3 ልሀ.ደ. ረሀገ. ልሀ.ደ.ልክ.ሀገል.  
 ልሀ.ደ. ገደ ሀሀ. ሌሀገ. ገደ ልሌጅ  
 ሀሀ. ልሀ.ጎ. ልሀ.ጎ. ገደ ልሀ.ጎ.  
 ልሀ.ጎ.
- 4 ልሀ. ልሀ. ልሀ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ. ልሀ. ልሀ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.
- 5 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.
- 6 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.
- 7 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.
- 8 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.
- 9 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.  
 ልሀ.ጎ. ልሀ.ጎ. ልሀ.ጎ.





- ሆኖ ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።  
 2 ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።  
 3 ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።  
 4 ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።  
 5 ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።  
 6 ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።  
 7 ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።  
 8 ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።  
 9 ማህበራዊ ፍትሕ ማረጋገጥ ይቻላል።



- ΔΔΤΒΔΔΔ. Ρ. ΔΓΡ ΔΥ. Δ=   
 β. ΡΥΛΤΔ ΔΔΔΔ. Δ. ΔΔΔΔ=   
 ΔΔ.   
 10 ΔΔΔΔΔ. ΔΔΔ. ΔΔ. ΔΔ. ΔΔ.   
 ΔΔΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
 ΔΔ. ΔΓΡ ΔΥ.   
 11 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
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 12 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
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 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
 13 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
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 14 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
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 15 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
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 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
 16 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.   
 ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ. ΔΔ.

- VV.ṣṬṬ PC ḌV.ṣṬ. ḌṬḌ Ḇ P  
 V ḌṬḌṬ,
- 17 ṬḌṬ ḌṬḌ Ḍ ḌḌḌḌḌḌḌ. P V  
 PV.ṣṬ. ḌṬḌḌḌ, Ṭ ḌU.ṣ, U=  
 VṬṬṬ, ḌḌ Ḍ Ḍ ḌṬḌ. Ṭ  
 ḌḌḌḌḌṬ, P Ḍ.ṣṬ. ḌṬ
- 18 P ḌU. ḌḌ Ṭ ḌḌḌḌ+ ḌṬ ḌṬḌ  
 Ṭ ḌṬṬ, PṬṬ ḌṬ ḌḌḌ. Ḇ Ḍ=  
 ḌḌḌḌ, ḌḌ
- 19 ḌḌ. ḌṬḌḌ. PṬ P ḌḌḌḌḌḌḌ  
 PṬṬṬ. ḌḌ Ḍ ḌḌḌḌḌ. ḌḌ P  
 ḌṬṬṬḌ. ḌṬḌḌ. PṬ ḌḌ=  
 ḌḌḌ. Ḍ ḌḌ. ḌḌ+ P Ḍ P ḌḌḌ=  
 ḌḌḌḌ.
- 20 ḌḌḌ. Ṭ ḌḌḌ. ṬḌḌṬ ḌṬḌḌḌ.  
 ṬḌṬṬṬ. Ḍ ḌṬḌḌ. ḌḌ ḌḌḌ.  
 ḌṬ ḌṬḌḌ. P Ḍ.ṣṬḌḌḌ. Ṭ  
 ḌḌḌḌṬ PṬ PṬṬ
- 21Ṭ ṬḌḌ ḌṬṬṬ. P ḌṬḌḌḌḌḌḌḌ  
 ḌḌḌ, ḌṬḌḌ. ḌṬ ḌḌ ḌḌṬ P  
 ḌU. P ḌḌḌ ḌṬ ḌḌ ḌṬḌḌ,  
 PṬ ḌḌ ḌḌ+ ṬḌḌṬ ḌḌ. Ṭ Ḍ P  
 ḌḌḌḌ. ḌṬḌṬḌḌḌḌ. ḌḌ. ḌḌ  
 ḌṬḌḌḌḌḌḌḌḌ. PṬ ḌḌ=  
 ḌḌṬ. Ḍ ḌḌḌḌḌḌḌḌḌ. ḌV.  
 ṬḌḌḌḌḌḌ. ḌḌ. ḌḌ PṬU=  
 ḌḌḌḌ.

- 22  $\nabla\Delta\cdot d\sigma$   $bP\zeta$   $q_b\cdot\zeta$   $\sigma$   $P$   $\Gamma\hat{\zeta}$   $\cdot\Delta=$   
 $C\Delta\cdot+$   $uL$   $\Delta\Delta\cdot\zeta$   $Lb$   $P\sim q\hat{\zeta}\Gamma$   $\nabla\cdot=$   
 $d\sigma\sim\Gamma\Gamma$   $\wedge d$   $\nabla\cdot\hat{\zeta}C\Delta\cdot\Gamma$   $\Gamma$   $uL$   
 $\Delta\Delta\cdot\zeta$   $P\sim q\hat{\zeta}\Gamma$   $\nabla\cdot\hat{\zeta}C\Delta\cdot\Gamma\Gamma$   $\wedge d$   
 $\nabla\cdot d\sigma\sim\Gamma\Gamma$   $\Gamma$   $uL$   $\Delta\sigma\Delta$   $q\Delta\cdot$   $\Delta\cdot C=$   
 $L\Delta\cdot$
- 23  $\Gamma$   $uL$   $\nabla$   $\Delta$   $\sigma$   $\sim b\Delta\cdot b\Delta\cdot C\Delta\cdot$   $\Delta P\sim P=$   
 $\Delta\Delta\cdot L\Delta\cdot b\Delta\cdot d\sigma$   $\Delta U$   $CV$   $\cdot\zeta\Delta\cdot=$   
 $\hat{\zeta}Cb\cdot u$   $\Gamma\sim P\sim b$   $b$   $\Delta\cdot C\Delta\cdot LbP$   
 $q\sigma\Delta\cdot C\Delta\cdot\Gamma$
- 24  $P$   $\Delta\cdot CL$   $uL\Delta\cdot$   $\Delta\sigma$   $\Gamma\hat{\zeta}$   $d\sigma\zeta$   $P\sim=$   
 $q\hat{\zeta}C\Delta\cdot d\Delta\cdot\sigma\Delta\cdot$   $\Gamma$   $uL$   $P\sigma$   $dPL\Delta\cdot$   
 $P$   $\Delta\cdot C\Delta\cdot uL\cdot$   $\Gamma$   $\Delta\cdot C\Delta\cdot P$   $q\sigma\Delta\cdot C=$   
 $CL\cdot\zeta$   $\nabla d\sigma$   $uL\Delta\cdot\zeta$   $P$   $\Delta\cdot C\Delta\cdot$   
 $\Gamma$   $uL$   $P\sigma$   $VCb\cdot$   $b$   $VCCL\cdot\zeta$   $\nabla d\sigma$   
 $uL\Delta\cdot\zeta$   $P$   $V\cdot C\Delta\cdot$
- 25  $\Delta\Delta\cdot P$   $V\zeta$   $d\sigma\sim\nabla\cdot\Delta\cdot\hat{\zeta}\sigma\Delta\cdot$   $P\sigma=$   
 $\Delta\Delta\cdot\hat{\zeta}\Delta\cdot$   $\Gamma$   $d\sigma\Gamma d\cdot$   $\nabla d\sigma$   $\nabla$   $\Delta u\Delta\cdot$   
 $q\sim P\Delta\cdot d\Delta\cdot q\zeta$   $C\sigma$   $q$   $C\Delta\cdot\Delta\cdot\sigma$   
 $PC$   $\Delta\zeta\zeta$   $bPq$   $\Delta L\sigma\Delta\cdot$
- 26  $\zeta\sim$   $d\sigma$   $\Delta U$   $C\sigma$   $\nabla C\sim u\Delta b\sigma$   
 $L\sigma\Delta\cdot C\sim\nabla\cdot\Delta\cdot\sigma$   $C\sigma$   $\nabla$   $\Delta\cdot\zeta=$   
 $\Gamma C\zeta$
- 27  $P$   $\Delta\sigma$   $Lb$   $\nabla$   $uL\sim q\Delta\cdot\sigma\Delta\cdot$   $P$   $b$   
 $\zeta P\Delta\cdot$   $UV\hat{\zeta}\sigma q$   $P$   $P\zeta L\sigma\Delta\cdot$   $\nabla\sim=$   
 $\Delta u\sigma\Delta\cdot$   $\nabla\sim\Delta u\sigma\Delta\cdot$   $\nabla\sim\Delta\sigma\zeta$   
 $\Gamma$   $\nabla\sim\Delta u\sigma\Delta\cdot\sigma\Delta\cdot\sigma\Delta\cdot$   $\Gamma$   $uL$   $P=$

$$\frac{\partial \mathcal{L}}{\partial \mathbf{P}} = \mathbf{P} \mathbf{B} \mathbf{A} = \mathbf{P} \mathbf{B} \mathbf{A}^T$$

28.  $\Delta U = b \cdot \Delta T$   $P = \frac{F}{A}$   
 $\Delta U = b \cdot \Delta T$   $P = \frac{F}{A}$   
 $\Delta U = b \cdot \Delta T$   $P = \frac{F}{A}$

[illegible][illegible]

31 95. LB VD. d 7-bb. P V A. J. U > D.  
V S. < P O L R. C 9 Δ. > T D. < R S. ∇  
P P C < Γ d. P Δ r 5 > Γ s. b.

32  $\Gamma \Delta V \leq U \Delta \cdot C \nabla d C \cdot P \Delta \cdot \nabla V \Delta =$   
 $C \Delta \cdot \nabla b \Delta \cdot \Delta \Gamma \Delta \cdot \Gamma \Delta P \Delta \cdot \Delta \Gamma \Delta =$   
 $U \Delta \Delta.$

33 LB VS. 4LPCDΔ.2JD. Δ ΛJ=  
U2, P V6U. Δ PC<JD, PP=  
0LEP.

34

Δδ' P Δ' Δ Δδ' P Δ' ΔCL  
ΔΓ' b' Δδ' Δ' Δ > P ΔL'  
ΛΓ+ Γ Δ ΓΔ>+ Γ Δ P U Δ=

p' ΔΔ' P ΔCΔ' V Δ'=

b Δδ' Δ δ' Δδ'

- 35 Δ.ζ<σζ, Λβ σρ ρσζ~Λ Ρ Δ=  
 ΝΤΔ<. ∇ Γζζ, ΔΡΓCΔ.βΓφ.=  
 ζ<. ∇ ΔCζ, βΔ∇.ζ, ∇Δ.δ <Δ.  
 ΓΔ CΔ <Δ<. <ΓΔ.ΔΛΤ β Δ.  
 ρ β ΓζΓ, ∇Δδ, V ΡV.ζΤ
- 36 ∇ρσ~ΓΓ, ∇Δ.δΤ, CΔ ΡUζU, β  
 Ρ Δ.ΛζρζσΔ.βCΔ, <σΔ ∇.=  
 ΝΝδζ, ΔΡΓΓββ<.
- 37 Ρ ΔΓ, Δζρ∇.Δ.ζσ<. <Δ β Ρ  
 ρ<Δ.ΓρβCΔ, γρ ∇β. ΔΓρ  
 ΔU° σζ, Ρζ ΓΔ ∇δρ CΔΓβ

Chap. LXIV. Math. XIX. 1. Marc. X. 1.

Luc. X. 38. 42. XI. 1. 13.

Factum est autem dum irent &.

- 1 Vζβ° ∇ ρV.ΥΓ, γρ Ρ ΛCφ°  
 Vζ, ΔUΔρ, ∇δU Ρ ΛCβΔ, Δ.  
 Ρζ, Vζ, Δ~φ.<. L', ∇ ΔρΔβρζ,
- 2 ∇Δ.δ (Δ~φ°) ΔCρΓ~φ.Γ ΛΓ ∇=  
 ρΔβρζ, β σCΔ. Δ<Λζ, UVζΓ=  
 φζ, ΔρΓζ, ∇ ΔζCΔ.ζ, ΔΛΡ~  
 φ.Δ.σζ°
- 3 L', Λβ Γ~CΔ ΔCΔΓζC+ ∇ β~  
 φζC, ΡΓ <Γ.Γ, ΓΓ, φβ.ζ (φ=  
 C'C∇.) β ΔΡβ<Δ, ∇ ΔU, UV=



- 9L טז, גל ו <PU>CL<P, <=   
 Δ.ז. ב לר כצבז, גל לרדנΔ =   
 ∇.Δ.ט. ∇בΔ.ז. Δ. ΔU>גל,   
 12 גל דגר P ΔU. P~λ, <Δ.ז. P =   
 זד. ∇.כUΓ, Vז. qCCV. P~λ,   
 רצר ∇ נא-בז, ∇ ΔC, טר<. LU   
 <Δ.Δ, ט-כ<q-רבל   
 13 רגל Vז. טכU, ∇ <<JU, <Δ-   
 Cdr, טר, ∇dr רל qב+ טCז,   
 ר <רל,   
 14 ∇dr P~λ, אכזΓ, דר ∇dr ר=   
 qד-רΓdr ∇בΔ.ז. ΓdrרΓ, ז=   
 ז+ P<ΔE.U, Δ~.U: Γ, ט Δ.V=   
 Γdr, טC<-רΓ-ר, רלΔ.ז. ט ב P   
 <ט~. Pר ΓצC   
 15 P~λ, לב ∇צ∇. <Δ. <בגגJ. ∇   
 <בלΔq, P Δ~.CLRQΔ. <C ∇ב   
 P <ט-בצר גל ∇ב P Δ. Γצ=   
 dr ∇ JU, דר ∇צ∇. דΓdr=   
 ברΔ∇.Δ. דר PC <ט-בצΔ. רל   
 PC Γצ, Cכ ב טC∇.צC,   
 16 טז לב PRRRRQΔ. רכזCL, ∇=   
 dr P ב ΓצבΔ.רQΔ. רכזטq, ∇=   
 dr P ב Γ-qRQΔ. <בל<J, P ב   
 :URLBRQΔ.   
 17 רגל <Δ.ז. טכזCLר, Γז. גל   
 רכזטqר, Γ~. Vבל<P Δ-ב.C





- ሃደሥ በኃቴ፡፡ ዋሊጸገላ፡፡ ካቴ፡፡  
 ሀላ፡፡ ሄቴ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡
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 ሄቴ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡
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 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡
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 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡
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 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡
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 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡
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 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡  
 ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡ ሀላ፡፡

- [illegible]

11  $b \cdot Cb \vdash P \Delta \cdot \neg \Delta \vdash b \vdash \Delta \cdot \neg \Delta =$   
 $\neg Cb \Delta \cdot \Delta \vdash \Delta \vdash P \neg \Delta \vdash Cb \Delta \vdash$   
 $\Delta \cdot \neg \Delta \vdash b \vdash P \neg \Delta \vdash \neg \Delta \vdash Cb \Delta \cdot \neg \Delta =$   
 $\Delta \cdot \neg \Delta$

12 P d C Q Δ ∇ U V ↗ J D C L ∙ Δ ∇ =  
U Δ ∇ Δ ∙ d C Δ < ∇ Δ ∙ r q L  
Δ ∙ Δ ∙ P ∇ < ∇ Δ ∙ ∇ d ∇ P ∙ Δ ∙ P -  
J C L Δ ∙ Δ ∙ Δ ∇ ∇ ∇ ∇ ∇ ∇ ∇ ∇ ∇ ∇

[illegible]

14 C- $\angle$ . bP $\angle$ . D $\angle$  $\angle$ . P $\angle$  $\angle$ C $\angle$ d =  
 $\Delta$ - $\angle$ . D $\angle$  d $\angle$ . b P $\angle$ P $\angle$ d $\angle$ .  
 $\Delta$ - $\angle$ . b P $\angle$   $\Delta$ -P $\angle$ - $\angle$ . D $\angle$  bC  $\sigma$  =  
C $\angle$ - $\angle$ CLL $\angle$ . D $\Delta$   $\Delta$ -D-  $\Delta$ -d $\angle$  =  
 $\sigma$ -b $\angle$

[illegible]



- 22 P Δ·CLUQΔ· LB FΔ· JHP=  
 ΔBTU· VBΔ·S d·Ud· ΔTP B  
 T<C· ΓS· VdP VB ΔΔ·Q·  
 P· P JCP·
- 23 LB P B Δ·CLUQΔ· CQ P d·=  
 <TΔL·S d·U· ΔQ VΔd· B T<=  
 ΔV·T ΓQ UVΔC· VΔA· T L·J·=  
 UΔV· P· Δ·dU· CV· POUOUQΔ·  
 VΔ·P V· d·U·
- 24 Q·T· TΔQ· Δ·J·d·P·V· T·V·A·=  
 d· ΔCPL· VdP ΔC Q·L·Δ·  
 V·S· Δ·TP·P·J·C· P·L·T·C·Δ·
- 25 Δ·> P·CB·Δ·Δ· P·UB·T·Δ· Δ·S·Δ·  
 Δ·P·UB·U·Δ· VΔ·P· VBΔ·S Δ·C·P·  
 Q·Δ· Γ·C·Δ P·U·V·U·Δ·C·d·P·Q·Δ·  
 Δ·V·T Γ·T· Δ·J·d·P·V·
- 26 P Δ·CLUQΔ· LB ΔΔ·S· P T·=  
 T·C·V·Δ·Γ·Q· ΔΔ·P·Δ·T·Q· T·C PC  
 T·P·C·V·Δ·Γ· ΔΔ·P·Δ·T·Q·d·P·V·Q· ΔU  
 P·L·T·C·Δ· Δ·C·P·d·Γ·Δ· VΔΔ·
- 27 VdP ΔΔ·S· P Δ·Y·T·Q· ΔΔ·P·Δ·T·Q·  
 Δ·C PC Δ·Y·Q· P·L·T·C·Δ· Δ·  
 C·P·d·Γ·Δ· VΔΔ·
- 28 ΔΔ·S· Q·C· ΔC·T ΔΔ·P·Δ·T·Q·d·P·  
 T·V·Q· VΔV· PC <P·U·Δ·CL·Δ· LB  
 CQ P Δ·S·PL· T·P·P· L·T·C·Δ· Q·  
 L·Δ·S PC <PC·Δ·CL·Δ·



- 3 ልጁን ይሰጥህ ይህን ልሁኑ ርሽጥ  
 ዓርጋርጋጋጋ ለጊ ለጋ ሆርሱ ዓረፍ  
 ርሱ ሆርጋጋጋጋጋጋጋጋ
- 4 ልሁኑ ለጊ ልሁኑ ልጁን ልሁኑ ሆር  
 ሆር ሆር ለጋጋ ሆር ሆር ሆር ሆር ሆር  
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- 5 ልሁኑ ሆር ሆር ሆር ሆር ሆር ሆር ሆር  
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- 6 ለጊ ሆር ሆር ሆር ሆር ሆር ሆር ሆር ሆር  
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- 7 ልሁኑ ሆር ሆር ሆር ሆር ሆር ሆር ሆር  
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- 8 ለጊ ሆር ሆር ሆር ሆር ሆር ሆር ሆር ሆር  
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- 9 ለጊ ሆር ሆር ሆር ሆር ሆር ሆር ሆር ሆር  
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- 10 ለጊ ሆር ሆር ሆር ሆር ሆር ሆር ሆር ሆር  
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 ሆር ሆር ሆር ሆር ሆር ሆር ሆር ሆር ሆር



- 16 ΔC Δ·P· ΔC·b·T· ΔCΓ Δ·=  
C·T·Δ·Δ· Δ·Δ·P·T· P·b·Δ· L·b· Δ·Δ·  
ΔC·Δ·Δ· P·P·Δ·C· Δ·P·C·L·Δ·Δ· Δ·=
- 17 ΔΔ·Δ· T·C·Δ·Δ·C·J· P·H·L·T·C· Δ·U·=
- 18 Δ·b·Δ·Δ·Δ· Δ·C·P· Δ·U·b·Δ·P·P·Δ·Δ· P·=
- 19 ΔC·Δ·P· b· ΔΔ·Δ· Δ·P· P·H·Δ·U·P·=
- 20 Δ·C·>T·b·P· Γ·Δ·C· Δ·b· P· b·Δ·=
- 21 Δ·P· Γ·L· P·P·Δ· P·C·Δ·Δ·U·b·=

Chap. LXVII. Luc. XII. 35. 59, XIII. 1. 5.

Sint lumbi praecincti &c.

- 1 Δ·U·Δ·Δ· P·C·Δ·b·T·V·P· Γ·L· C·=







- 14 LB <Q VB B P-9>CL. ΓQ B  
 CC, PR D R Δ, Δ>Δ. Δ-C=  
 Γ>P PC <H-UΔ. RQL Γ-CA  
 PC, TCΔ.>CLΔ. ΔQ Δ>Δ.P-  
 B P Γ>, ΓQ ΔQ Δ>Δ.P- B <=  
 PQL, ΔΔ.P Δ>Δ.P- PC Q, C=  
 CLΔ.
- 15 TC Δ-PU Δ-PC-BΓ, ΔP P =  
 B+ ΔH B TCΔ.>CL, ΔP P B =  
 ΔP
- 16 TCΔ, R D R P-ΔCBΔ.Δ (TC =  
 P) CT>P LB TCPU, P>>  
 PC Δ-Δ>
- 17 VC Δ-C-PΔ-ΓΔ, Δ-PC-BΓ,  
 PU>ΓQΔ. R QLΔ.Δ ΔP P Δ =  
 CLQΔ. N>B- TC <-PΔ.>=  
 Δ.
- 18 RQL ΔQ D R Δ-B TCQ, Δ>=  
 P>PΔ. VΔ, Δ-ΔΔBΓ, Δ ΔP,  
 <Δ- PC ΔU>CΓ, TC PC Δ=  
 CΔ.>CLΔ.Δ. ΔQ Δ P>, Δ> B  
 TC P BC <CΔ.>CLΔ.Δ. ΔQ Δ B  
 TC P>
- 19 Δ.>CΔ.Γ, PC <CΔ.>CLΔ. Δ =  
 P-Δ Δ.P-Γ, LB ΔCΔ.Δ Δ =  
 BΔ.Γ, PC <CΔ.>CLΔ. ΔCΓ-  
 ΓQ ΔCΓ-Γ. ΔP PC ΔU>Γ



- 26 Գ.Ն. ՌՄՆ.  
 Վժ.Վ Ք ՎՐ.Յ.Ը. Ե Ք ՃՔՄ. Ե=  
 ՈՍՃ.ՉՄՎ. ԸՐ Վ ԴԵ. <ՔՈՒՐ.Չ.  
 Ե Մ<Ճժ. ՆՏԸ  
 27 Վժ.Վ Վ Ո.Գ.Ը.Ր.Յ. Ք ՃՍ. ՎՃ.ժՄ.  
 ԵՈՍՃ.ՉՄՃ. <ՉՃ.Գ.Ր Ք Լ Վ <=  
 ՉՃ.Ճ. Ք ՃՍ.ՉՍՃ. Ճ.Ն.Ր ժՑԲ  
 ԵՈՍՃ.ՉՄՃ. ժ ՃՐ ՇՑԲ.  
 28 ՈՒՃ.Ն ՔՈՈՈՈՃ. Վժ. ԼԵ ՎԲ  
 Ճ. Գ.ՈՍ.Չ.Դ.Չ.ժ ԵՔՆ. Վժ. ՃՐ  
 Շ.Ն.ժ. Ք Ե Դ.Ճ.ՈՍՃ.Ճ.  
 29 Շ.Ն.ժ. ԴՈ <ՄՔ ԴՇՇ, ՃՃՈՍ.  
 Ճ.Կ. Ե Ք <Շժ.Եժ.Ր. ՃՄԼ Ճ.Կ.=  
 Վ.Ճ.Ն.Վ. Վ Ք Մ<Ճ.ժ.Ր. ՈՃ. Ր  
 ՎՃ.ժՄ. Դ.ՇՃ Ք Լ.ՈՃ.Ճ.Ճ.Ճ.Ճ.  
 Ք.Կ.ՄՇՃ. Ճ.Ն.Ր <ՄՃ ԵՔՆ. Վ.=  
 Շ.Ք.Չ. Կ.Կ.Ս.Դ.  
 30 ՈՒՃ.Ն ՔՈՈՈՈՃ. Վժ. ԼԵ ՎԲ  
 Ճ. Գ.ՈՍ.Չ.Դ.Չ.ժ ԵՔՆ. Վժ. Ք  
 Ե Դ.Ճ.ՈՍՃ.Ճ.

Chap. LXVIII. Luc. XIII. 6. 30.

Dicebat autem hanc similitudinem &c.

- 1 ԴՈ Ք ՃՍ. ՎՃ.ժ ժԼ <Ճ.ՉՇՃ.Ճ.  
 ՎՆ. ՃՉ.ՉՄ. Ն.Ք ժՇՆ.Շ. Դ.

$\begin{aligned} & \text{הגדלה: } \nabla \text{ וכל } x, y \in M, \quad \nabla x \wedge \nabla y = \\ & P(x,y), \quad Vx \wedge Vy \quad \Delta x \wedge \Delta y \quad \nabla x \wedge \nabla y \\ & \text{שכך } \nabla x \wedge \nabla y \quad \Gamma \text{ וכל } x, y \in M, \quad \nabla x \wedge \nabla y = \\ & b.x \wedge P(y) \end{aligned}$

2    ∇b· ΔΓP P ΔU° <σΔ ΔbΔ∇.=  
 ΓΓΔΠ9.<. ∇b· σ~> Λ>, b v  
 ΔC' LΔ <<. Γ~η· ∇ σC∇.≈C=  
 LΔ.. Γσ~η ∇dP ΔLΔ.b- qb.+  
 σ Γ~σL" PΣ P~bC< Cσq d  
 bPA~b' Δ~P+

3.  $LB \triangleleft \Gamma P \Delta \cap \cdot \triangleright b \Delta \nabla \cdot \neg \Gamma \Delta \cap =$   
 $9 \cdot \nabla \cdot UV \triangleleft CL \cdot P \nabla \cdot \nabla \nabla \wedge - \nabla \nabla \cdot \wedge \nabla \cdot$   
 $\neg \nabla \triangleleft C \neg b C \cdot \nabla \cdot \neg b \cdot \neg b \neg \neg \neg \neg =$   
 $P \nabla \cdot \nabla \cdot \neg \neg \neg \neg \neg \neg \cdot \Delta \neg \neg \neg \neg \Delta \neg \neg =$   
 $b \nabla \cdot$

$$4 \quad \Gamma \vdash \Delta, \Gamma \vdash \neg \Delta, q. \quad P \sim \Delta, \quad Lb \quad \nabla b$$

5

$\nabla d \cdot \gamma \cdot \nabla P \cdot P \Delta L q \Delta \cdot \triangleright b =$

$q \cdot p q \Delta \cdot b \quad \Gamma c \Gamma \Delta \cdot \gamma \cdot \nabla L \sigma \Delta \cdot =$

$P \gamma b \gamma$

[illegible]

7.  $\Delta ABC$  and  $\Delta DEF$  are two triangles such that  $\frac{AB}{DE} = \frac{BC}{EF} = \frac{CA}{FD}$ . Are the triangles similar? Give reasons.

- [illegible]







Chap. LXIX. Luc XIII. 31. 35. XIV, 1. 24.

In ipsa die ascenderunt quidam Pharisei &c.

- 1
 

∇Δ·d P·b° P V QN, <N, <N=
 Δ·>T<. ∇ V ΔNΔ, ΔΛΓ ΔCU
 ΓQ P·V·U P·QL ∇U, P Δ· T<Δ,
- 2
 

P·P ΔU° TCΔ· Δ·CLΔ, ∇Δ·d
 L·P·P ∇b· TP>N·>LΔ· L·L=
 TCΔ· ΓQ TP>T·bΔLΔ· ∇>d=
 P·, ΔQ· ΓQ P Δ·<T·, Lb P
 TP· P·b>P PC P·P<·° TC=
 PNT·Δ·
- 3
 

Lb ΔQ· Δ·<P ΓQ PC· P·b=
 P Λ·P P· <<J·J·, P·QL QL=
 Δ·> TP·C· ΔT·° P·P>C·JΔd=
 Δ·° P·P<Δ, ΔΛΓ P·P·P·
- 4
 

P·P·P·, P·P·P·, TCΔ·C· ΔT·°
 P·P>C·JΔdΔ·P·P·, ∇ Λ·P·P·CC·°
 ΔTP b V ΔN·>LbΔ·> C·CC·°
 TP Δ· LΔ·>P·P·, PCΔ·P·P·P·
 CL·d Λ·P·P· LΔ·>P·P·, Δ·P·P·=
 P·P·L P·C· ΔCC·° ∇d· QLΔ·>
 P·P ΔU·P·
- 5
 

L·P·P·C· P Δ·P·P·P·P·, P·P·P·=
 b·> ΓQ P ∇·Λ·P·P·P· ΓQ P Δ·C=



LNUQ. LLΔ. P B Δ. < Γ Δ.  
 < NL P P P P Δ. Δ. Δ. Δ. Δ. Δ.  
 Δ Δ B V Δ Δ Δ. Δ Δ Δ. Δ Δ Δ.  
 Δ. Δ.

6 Δ Δ P Δ. < Δ Δ. Δ Δ Δ Δ Δ. Δ  
 L Δ Δ Δ. P P Δ. Δ Δ. < Δ Δ. Δ Δ Δ.  
 Δ Δ Δ Δ Δ. Δ. Δ. P Δ. Δ Δ.

7 Δ Δ Δ Δ. P Δ Δ. Δ Δ. Δ Δ Δ Δ Δ. Δ Δ =  
 Δ Δ Δ Δ Δ. P Δ Δ Δ Δ Δ.

8 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ  
 < Δ Δ. Δ Δ Δ. P Δ Δ Δ Δ. P Δ Δ. P Δ  
 P Δ Δ Δ Δ Δ Δ. L Δ Δ Δ Δ Δ.

9 L Δ Δ Δ Δ. P Δ Δ Δ Δ. Δ Δ Δ Δ.  
 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.  
 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.

10 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. P Δ Δ.  
 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.  
 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.  
 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.

11 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.

12 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.  
 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.  
 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.

13 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.  
 Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ. Δ Δ Δ Δ Δ.















[illegible]

Chap. LXXI. Luc. XV. 1. 32.

Erant autem appropinquantes ei publicani &c.

1.  $\Gamma \vdash P \rightarrow Q$
2.  $\Delta \vdash P \rightarrow Q$
3.  $\Delta \vdash P \rightarrow Q$

4/  $\Delta \nabla \cdot \Omega$   $P \leq \Delta \cdot \cdot$   $\Delta \nabla \cdot \nabla \leq \Delta \cdot \Gamma =$   
 $CC \Gamma C \Omega$   $L \leq \Omega \cdot$   $P \cdot \Lambda \cdot V \leq \Delta \cdot =$   
 $\Gamma \Delta \Gamma$   $\Omega \Gamma \Lambda C$   $\Omega \cdot \Omega \cdot$   $\Delta \Gamma \Delta$   $q \cdot$   
 $\Gamma CC \Gamma C \Omega$   $q \cdot$   $\Gamma CC$   $\Delta \cdot$   $\Lambda =$   
 $b \cdot c \cdot b \Gamma b \cdot$   $P \Gamma$   $\Omega \cdot \Omega \cdot \Delta \cdot$   $\Delta \Gamma \Delta$   $b$   
 $\Delta \cdot \Gamma \Gamma \Gamma \cdot$   $\nabla \Delta \cdot$   $\Delta \cdot \Delta$   $\Gamma \cdot b \Delta \cdot \Gamma$   
 5  $\Delta \cdot \Lambda$   $L b$   $\nabla P \Gamma \cdot b \Delta \cdot$   $\Delta \cdot \Delta \cdot \Delta \cdot$   $\nabla \cdot =$   
 $\Lambda \Gamma$   $\Gamma \leq \Delta \cdot C$   
 6  $\nabla b \cdot$   $\Lambda \leq P \nabla \cdot$   $\Delta \cdot P \cdot$   $\Omega \cdot \Gamma \cdot$   $\Delta \cdot \Omega \cdot L$   
 $\Gamma \Omega$   $\Delta \cdot C \cdot P \cdot L b \Omega$   $\nabla \Delta C$   $\Delta \cdot \Gamma \Gamma =$   
 $\leq \Delta \cdot C \Gamma \Gamma$   $\nabla P \Gamma \cdot b \Delta \cdot$   $\Gamma L \leq \Omega \cdot$   
 $b P \Delta \cdot \Gamma \Delta$   
 7  $P \Delta \cdot C L \Omega \Delta \cdot$   $\nabla \Delta \cdot$   $\Gamma \cdot \Gamma \cdot P \cdot$   $\Delta \cdot =$   
 $\Gamma \leq \Delta \cdot \Omega \cdot$   $\Delta \cdot \Omega$   $P \Gamma$   $P \cdot \Delta \cdot$   $V \leq$   $\Delta L =$   
 $L \Omega \cdot$   $\nabla b \cdot C P$   $q \cdot \Omega \cdot \Omega \cdot \Gamma \cdot$   $\Delta \Gamma$   
 $\Delta \cdot \Lambda \Gamma$   $q \cdot$   $\Gamma CC \Gamma C \Omega$   $\Delta \cdot \Delta \cdot$   
 $q \cdot$   $\Gamma CC$   $\Delta \cdot b \cdot \leq b \Omega \cdot \Delta \cdot$   $\Delta \Gamma$   $\nabla b$   
 $P \Gamma$   $b \cdot C P$   $q \cdot \Omega \cdot \Omega \cdot \Gamma \cdot$   
 8  $\Delta \cdot \Delta$   $\Gamma \Omega$   $\Delta \nabla \cdot \Omega$   $\Delta \cdot q \cdot$   $\nabla \leq \Delta \cdot$   $\Gamma CC$   
 $\Gamma \Gamma \leq \Delta \cdot \Lambda \cdot$   $P \cdot \Lambda \cdot$   $V \leq b \cdot \Lambda \cdot$   $\Delta \cdot \Gamma \Delta \Gamma$   $\Omega =$   
 $\Gamma \Gamma$   $P C$   $\Delta \cdot b \Delta \cdot$   $\Delta \cdot \Delta \cdot \Delta \cdot \Omega \cdot$   $\Gamma \Omega$   
 $b C$   $\nabla \cdot \Delta \cdot q \cdot$   $\Delta \cdot \Delta \cdot b \Delta \cdot$   $\nabla \Omega \Omega =$   
 $\Delta \Gamma q$   $\Gamma \Gamma \nabla \cdot$   $\nabla \Delta \cdot$   $\Delta \cdot \Delta$   $\Gamma \cdot b \Delta \cdot \Gamma$   
 9  $\nabla \Delta \cdot$   $L b$   $\nabla \Gamma \cdot b \Delta \cdot$   $\Omega \cdot \Gamma \cdot$   $\Delta \cdot \Omega \cdot$   
 $\Omega L$   $\Gamma \Omega$   $\Delta \cdot C \cdot P \cdot L b \Omega$   $\nabla \Delta C$   $\Delta \cdot \Gamma$   
 $\Gamma \leq \Delta \cdot C \Gamma \Gamma$   $\nabla P \Gamma \cdot b \Delta \cdot$   $\Gamma \Gamma \leq b$   
 $P \Delta \cdot \Gamma \Delta$

- [illegible]

11.0 <N64 C.C <D~94bD,  
 JCA.5 Δ.P2, <2Δ.P<22Δ. <=  
 9.4bD T5 T2 DC T T<4b=  
 22,

18 P5, T b <P2, T b DC. JCA.+  
 ΔP2 T b ΔC. JCA T P L2 JCA.  
 P4 L T JCA P5 P P L2 JCA,

19 JLA.5 Δb. T U2 C P2, T P2 J  
 Δ.5, P5, U V5, V5 P C~94b,  
 ΔP2 JCA.

20 ΔP2 CV. Δ <P2, P P Δ. JCA.  
 ΔCA.5 Δ5 V. Δ.2 Δ Δ U Δ. C, Δ=  
 U < J. ΔCA.5 b P U L P Δ. Δ  
 << C2, P Δ5 b. P U P. T. Δ Δ. =  
 J P,

21 Δ. P2 J. P Δ U. JCA T P L2  
 JCA. P4 L T JCA P5 P P L=  
 2 JCA, JLA.5 Δb. T P2 P U Δ=  
 25, T U2 C P2,

22 Δ.5 Lb Δ.2 CA. J. P Δ U. ΔCJ=  
 94bD P2 < VC. JLA.5 JLA.  
 J. P C P+ > C4 b Δ. <2 J. Δ U T J  
 Δ U. JCA L P2 Δ P2,

23 Δ.2 Δ. J. C. T < Δ. J. C. JCA  
 JCA.

24 JCA Δ. Δ. P2 Δ U Δ P2 Δ  
 Δ P2 Δ Δ. Δ. Δ P2 Δ Δ. JCA

- ד.ו. וד.ו. ה.ל. פ. ד.נ. ג.ר.ד.ו. ו.  
 ג.ס.ד.נ.ד.ו.ר.
- 25 <נ. ל.ב. ו.ו.ו.ל.ד.ו. פ.נ.ב.ט. ד.=  
 צ.ס.צ.ו. ג.ב.ו. א.ס.פ.ו.ו. ל.ב. פ.ר.ד.ו. ו.  
 ד.נ. ר.צ. ד.ו.ב.א.ב. ד.נ.ר.צ. ו.ה. פ.=  
 ו.ר.ק.א.ו. ג.ל. ר.ב.ו.ר.ו.א.ו.
- 26 ו.ד.ו.ו. ו.ו.ו.ו. ו.ז. <ו.ו.ו.ו.ו. ב.=  
 ק.ר.ג.ו. צ.ו.ו. ו.פ.ו.ו.
- 27 פ. א.נ. ל.ב. ו.ד.ו.ו. פ.ר. ו.פ.ו.ו.  
 ד.צ.א.ו. ו.ו.ו.ו. א.ס.ז.ו.ו. ו.ו.ו.ו.  
 ו.ד.ו.ו. ד.ד.ו.ו. ו.ל.ו.ו.ו.
- 28 פ.ר.ד.ו. ו.ה. ג.ל. ר.ל.א.ו. ד.א.א.ו.=  
 ו.ב. ד.צ.א.ו. ל.ב. ו.ו. ו.ד.ו.ו. ד.=  
 ב.פ.ו.ו.
- 29 ל.ב. א.ו. ו.ו.ו.ו.ו.ו. ד.צ.א.ו. ד.=  
 נ.צ.צ.ו. ו.ו. צ.ו.ו. א.ו.ו. ו.ב. ו.ו.ו.ו.  
 ג.ל. ר.ל. א.ב. ו.פ. ד.ו.ו.ו. פ.נ.=  
 צ.ו.ו.ו. ר.ג.ב.ו. ב.ו.ו. ו.ז.ב.ו. פ.פ.  
 ג.ז. ו.ז. ל.ז.ו.ו.ו. ג.ס.ד.ו.ו.ו.=  
 ג.ו.ו.ו.ו. ו.ו.ו.ו.
- 30 ל.ב. א.ו. <ו. פ.ד.ו.ו. א.ס.פ.ו.ו. א.ו.  
 ו.פ. ג.ו.ו.ו.ו. ד.צ.ס.ו. א.ו.ו.ו.ו.=  
 ק.ו.ו. (ו.ל.) פ.ו.ו.ו. א.ס.ז.ו.ו.  
 ו.ו.ו.ו.
- 31 פ. א.נ. ל.ב. ד.צ.א.ו. ו.ד.ו. פ.ז. צ.פ.  
 פ.א.פ.ו. ג.ל. ו.צ.ס.ו. ד.צ.ס.ו.
- 32 ג.ד.ו.ו.ו. ו.ג.ו. ג.ו.ו. ג.ל. פ.ו.

ΓΣΔ·CΓ· ΓΡΛ Ρ· ΔΤΛ ∇δρ  
 ΔΩ· ΔΛ·~·~· ΔΔ·ΤΔ ∇β· ΔΩ·  
 Γ·βΔ·

Chap. LXXII. Luc XVI. 1. 17r

Dicebat autem et ad discipulos suos &c.

- 1 ΓΩ Υ·~· Ρ· ΔΥ· ΔΡ·ΡΔΔΛΔ·βΩ  
 ∇Σ· ∇·~·ΓΡΔ·~·Τ· Σ·Ρ ΔCΣΔ·C+  
 ΔβΩΔ·Δ·~·βΔβΤΔ· ∇δρ ∇Δ·δΤ  
 Ρ ΓΡΓΛΔ· ∇ Γ·~·Δ·Ω·ΓC~· ∇Υ  
 ΔCΣΩ
- 2 β Ω·~·Δ· ΔΓ· ΔΥ· CΤ· ∇· ∇=  
 CL· ∇ΣΓΓβΔ·Σ· β·Σ·~· Ρ·~·~·C=  
 ~·Δ· ∇~·δ· ∇·~·~· ∇β· Ρ·~·ΓCΔ·  
 ΓΡΛ ∇β· ΩΛΔ·Σ Δ~·Δ· Ρ β Δ=  
 βΩΔ·Δ·~·βΔβΤΔ·
- 3 ΔΔ· Λβ· ΔβΩΔ·Δ·~·βΔβΤ· ΔΓ·  
 Ρ ΔΥ~·C· Ρ·~· CΤ· ~·~·C· ∇β·  
 ΔΡΛ· ∇Λ·~·Γ· <ΓCΔ· Ρ·~· Λδ=  
 ΛC·Ρ·~·Σ· ΩΛΔ·Σ Τ β Ρ ~·Υ· ΓΩ  
 Τ ΤΥΔ·~· ΡC <<Γ <δ·~·CΣ·
- 4 ΤΡ·~·~·Υ· ~·~·C· <~·~·~·~· Γ  
 β·~· Ρ·~·~·~·~· Δ·Ρ·~· Ρ Λ·~·=  
 ΓβΔ·~·Ρ· Τ <ΓCΔ·
- 5 ∇δρ C·~· ∇ Ρ Λ·~·~· Ω·~·Δ· ΔΤΔ

- C'J Γ'Q<L<J, DCPLL >Γ'J  
 ΔU° Γ'C' C'QJ' Γ'Q<L<J, Δ=  
 PL'
- 6 P Δ'J.Δ'. ΓCCJ ΓCJ B<ΔBQ  
 ΛΓ+ 9C' ΔQJ P L'QΔB'- ΔΛ  
 P>C ΓSΔJ ΓCJ Λd L'QΔ
- 7 VJ. dCB >Γ'J ΔU° P> LB C=  
 CJ Γ'QΔ9S, P Δ'J, ΓCCJ Γ=  
 CJ Q<ΔBQ <9'J'BTΓ, P ΔU°  
 ΔQJ ΔL P L'QΔB' Vd' Γ'J'  
 ΔSΔQ ΓCJ L'QΔ
- 8 ΛS C' VΔ'd> V·PLΔ'', P ΛΓ'Γ'J  
 Q>J'- ΔQΔ L'Q ΔBQΔ'Δ'·BΔB=  
 QJ' V P Δ>Γ'J'BCΓ>, B Δ>J=  
 CΓ>, Q9L Γ'JC'· ΔC Δ'P' Δ=  
 L'Q Δ>Δ'Δ'· QΔ'- Γ'CΔ'>CJ' Δ'·  
 SΔ'· V' ΔU>CP' Δ'Λ'Q ΔQΔ  
 ΔC B Δ>Γ'J'Δ'9>CΔJ>,
- 9 ΓS LB P Δ·CLQJΔ'· ΔCΔ'Δ'·  
 P L'Q V'>QJ'Δ'·QΔ'Δ' PC Δ'J P=  
 QL9>ΓBΔ'·S' Δ>Δ' J'U>ΔP=  
 SΔ PΛLQJ'Δ'·QΔ'· PC Δ'QJΔ=  
 Δ'J'·S' B P9 P' P'J'
- 10 ΔQ B ΔBΓ>JJC' B ΔΛ'·U>CB'·=  
 Γ>, ΓQ PC ΔBΓ>JJC' B Γ'·=  
 U>CB'·Γ>, ΔQ LB V B B Δ'· Λ=  
 J'9>C' V>Λ'·U>CB'·Γ>, ΓQ Q=



ለልኝ ሞ ለሥዓረር፣ ሌ ሞህረር=  
 ሌጥ፤

11 ምድረ ሞላ፣ ለልልኝ ሞ ሞ ለጥ፣  
 ፈጋህረ፤ ለ፤ ምሌ ሌኝ፣ ምድር=  
 ሞላ፤ ለ፤ ሞ ሞ ሌጥ፤ ለ፤ ለ፤  
 ሞኝ፣ ለ፤ ለ፤

12 ሞላ፣ ሌ፣ ለልልኝ ሞ ሞ ለጥ፣ ለ፤  
 ህረ፤ ሞ ሞ ሌጥ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ሞ ሞ ለ፤ ሞ ሞ ለ፤ ሞ ሞ ለ፤  
 ለ፤ ለ፤ ለ፤

13 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤

14 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤

15 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤  
 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤

16 ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤ ለ፤



- 5  
 6  
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 9  
 10  
 11

- 6
- Δδρ ΔΛΔ·ζ CV· σρΔ· Λβ V=
- ζδ Δ·ζ·γΔ· ΔΔ·δρ ΔβΔ·ζ Δ=
- ερεσ· PC Δ· <~9Δ·C· Pγλσ=
- ΔΔ· b P ΔΔ·γΔ·βITCε,

- 7

- 8 PΔU° PL-βΔ·UVΔ·JΔ·D JΔ  
P <PU>CLPΔ P J P Δ·VΔ PΔ  
P Δ·Δ·Δ· LB Δ·B- ULΔ·Δ VΔ  
Δ·PΔ<

- 9  
 57 Lb P Δ·CLUΔ· CΔ ΔΔ·  
 Δ·ΔΔΔ Δ·Δ· ΔΔ ΔΔΔ ΔΔΔ  
 Δ·ΔΔ· ΔΔ ΔΔ ΔΔΔ Δ·ΔΔΔ  
 ΔΔ·Δ ΔΔ ΔΔΔ Δ·Δ· ΔΔ Δ  
 Δ· Δ·ΔΔ ΔΔΔ Δ·Δ· ΔΔΔ  
 ΔΔ·Δ ΔΔ ΔΔ ΔΔΔ

- 10 P ΔΠ, ΔP-P ΔL Δ·BΔ. P-Λ, CV.  
 ▽dP Δ·P T Δ·P. ΔΔP Δ·P. B Δ·P Δ·P.  
 Δ·P Δ·P. Δ·P Δ·P. Δ·P Δ·P.

- [illegible]



ሆላ፣ ሃዲህ ልጋርል፣ ደዋዳሩ ደላ=  
 ጋረል፡ሆኑ፣ ልላሊገሊ ዋ ሆላ፡ ሃዲ=  
 በሥልጋሆ፡ ሃዲህ ዋ ሲልሊ፡ ዋሪ ል=  
 ደህ፣

20 ሃ ገጋ፡ ልጋ፣ ኩርዋርል፡ሆ፣ ሃጌ፡ ሃ ል=  
 ርላ፣ ልላገ፣ ልጋ ደሪ ዋ ደህንጋገ፡  
 ልላሊ ልሆን ናህ

21 ሃዲህ ሃ ገሥህ፡፡ ዋ ልህ፡ ልላሊ፣ ወር  
 ዋሲዋርል፡ ሃ ልህን ልጋ፡ ናህ፡ ዋሪ  
 ርዋዋሪ፣ ደጋግ፡ወደህ፡፡ ሃ ርጌ=  
 ርጋ፡ ሆህ፡፡ ሆሊ ሆ ጌጌ፡ር፡=  
 ጌጌ ደሊ ጌጌህል፡ሆ፣

22 ዋ ልህ፣ ሊጌ ልላሊ ሆዳ ዋዋ ሃ  
 ገጌ፡ላሊሆን፣ ሃህ ዋ ዋ ገንጋጋ፣  
 ሃዲህ ልጋ ርጋ፡ ዋ ሊጋ ልጋ፡ ሃዲ=  
 ወሪ ሃጌ፡ ልጋ ገንጋጋ፡ ናህ፡ ዋሪ  
 ሊጌ ዋ ጌጌ፡ር፡

23 ልጋ፡ ሲላ፣ ገሥዋ፡ራህል፡ ልጋ፣ ጌ  
 ልጋ፡ ልላ፣ ሃዲ፡ወሪ ደር ወሪ ልጋ=  
 ዋ ል፡ ገንጋ፡ጌጌ፡ ሆህ፡፡ ልጋ  
 ሲል፡፡ ዋር ዋ ጌጌ፡ር፡ ገሊ ልዲ  
 ሃዲህ፡፡ ሆ ጌጌ፡ ደር ዋር ወሪ=  
 ርጋ፡

24 ደገሥ ዋ ልህ፡ ሃዲህ፡፡ ዋ ሊል፡=  
 ጋር፡ ወር ዋሪ ል፡ ሃህን፡ ወር=  
 ልጋ ልዋ፣

25 ሆህ፡፡ ሆህ፡፡ ዋሪ ሆህ፡ ልጋ=

- 25 ርዒ፣ ልደ፡ወፀ ወል ዓፄ፡ኃ ሃፄ ዋር  
 ሄዓ፡ ሃ ልጋ፡ሀ፣ ወር ሄ፡ርዒ፡  
 27 ዋ ልሀ፡፡ ዋኃ፡ ወሊ፡ኃ፡ ርዒ፡- ወር  
 ልሀ፡ ወላ፡- ወሀ፡ር፡ል፡ ል፡ኃ ሀ፡=  
 ል፡ሀ፡ ወር ( ሊ፡ዋ፡ ል፡ ) < ዓፄ፡=  
 ሀ፡፡  
 28 ዋ ልሀ፡ ልሀ፡ ሃ፡ ሀ፡ርዒ፡ር፡ል፡ ሀ፡=  
 ኃ፡ ሀ፡ ወር፡፡ ዋ፡-ዓ፣ር፡፡ ል፡ወላ፡  
 ወሊ ል፡ወላ፡- ሀ፡- < ርዒ፡ር፡=  
 ወላ፡ ል፡ኃ ሀ፡፡ ሃ፡፡

Ch p. LXXIV. Jean XI. 1. 31.

Erat autem<sup>a</sup> quidam languens Lazarus. &c.

- 1 ወር፡ር፡ ሃ፡ ኃ፡ ል፡ወላ፡፡ ርዒ፡ ሃ፡=  
 ል፡ወላ፡ ሃ፡ ል፡፡ ሃ፡ ርዒ፡ ሃ፡ ል፡=  
 ኃ፡ ርዒ፡ ወር፡፡ ሀ፡ ሀ፡፡ ሀ፡፡  
 2 ( ል፡፡ ሃ፡ ል፡ ሀ፡ ሀ፡ ዋ ሀ፡፡  
 ሀ፡፡ ሀ፡፡ ሀ፡፡ ል፡፡  
 ሀ፡፡ ሀ፡፡ ሀ፡፡ ሀ፡፡ ሀ፡፡  
 ሀ፡፡ ሀ፡፡ ሀ፡፡ ሀ፡፡  
 3 ሀ፡፡ ሀ፡፡ ሀ፡፡ ሀ፡፡

- [illegible]

- 13 P ΔΓ, ΔP·PΔ<LΔ·bΔ P·Λ, T=  
 <q. PC ΛLΓ<sup>o</sup>.
- 14 γ·Λ Lb σ>Δ·σ<Δ·b Δ·ΔC,  
 Lb Δ·Δ<Δ·ΔΔΔ·σ<Δ·qC·P  
 ΔUΔCΓΔΔ.
- 15 ∇b·Cv·γ·Λ Γ·P Δ·CL∇·  
 C<sup>z</sup>·σΛ·<σ
- 16 PΔ·Lb ΔΓ ΓΔ PΓCv·Δ·q=  
 ΔCΓ·σCCΓΔ, ∇b ∇ΔU∇PΔ=  
 ΔΔ, ΔCC Lb
- 17 ∇b·ΔL ΓΓ·b Δ·Δb·P ΔL<sup>o</sup>  
 ΔΔ·P·PΔ<LΔ·bΔ P·CΔ·ΓΔ  
 ΔΔUC·σCΔ·Δ·σ>LC.
- 18 PΔ·γ·Δ·P ΔΔ·VCT L·d  
 σΓΓ<ΔΔΔ P Δ·ΛΓ ΛL<sup>o</sup>
- 19 γ·Λ ∇ΔU ∇CΔ·γ·Δ+ TΔ·P=  
 ΔbΔ< Δ·Λ C·Δ∇ ΔΔΓ, Γ<=  
 ΔbΓΔ.
- 20 ∇ΔΓ ΓΓ, ΔCΔ·ΔTΔ·P V ΔΔ=  
 UΔ·ΓΔΓ VσCΔ·<LΓ, L<sup>z</sup>C ΓΔ  
 LΓΔ·∇ Δ·bPΓΔΓ, Δ·UΔΔ·ΔΓ
- 21 L<sup>z</sup>, Lb Δ·Λ ΛΔC, γ·Δ∇ CΔ=  
 UΔ, P σCΔ·ΔP·b∇·LΓΔ·Lb  
 P ΔΛΔΔ·ΛCΔΓ.
- 22 L<sup>z</sup>, ΔΓΓ P ΔU·γ·Δ UVΔΓqΔ,  
 ΔC P ΔΔΔ·<T ΔLΔ·Δ Δ b P  
 σΛ σ·U·



- 23 LB TP-92U, < > < > VSA- Ad  
 ΔP 9B+ TJCCLΔU P4LTJ P  
 BΓZ
- 24 K- DTP ΔU P-U PC ΔAP-K  
 25 P ΔU L<sup>z</sup>C TP-92U, P- ΔA=  
 K- VΔD ΔAP-TPΔU Δ-9-  
 P-92P
- 26 K- P ΔU TCZ, ΔAP-TPΔU ΓD  
 ALU-ΔU ΔΔ-9 N5V-D-92P  
 <C TPΔU PC ALU-
- 27 ΓD 6P5 ΔΔ-9 VLU, N5V=  
 D-92P ALΔ-9 U-AP PC TP  
 P CV-U, UΔD-P
- 28 P ΔU V, V, CV. UVAP9, TP  
 CV-D-92U, V-U-Δ-9 V-U,  
 P4LTJ V-D-92P B V ΔCUZ,  
 DC ΔP
- 29 VΔP V P ΔU, L<sup>z</sup> P PΔU V TP=  
 CΔ. UCL, P- DTP LΔ. V  
 ΔC UVAP9, CΔP P UCL
- 30 LΔ VΔP V ΔU, K- P<PΔD  
 V TCΔ. UCZ, K- K-
- 31 PU K- U7B ΔACB ΔUΔP  
 LB VSA- DUC ΔΔ ΔU B P  
 U-92P L<sup>z</sup>C



ΔΔ'U° Γ<αβΓδ' Δ·U·E·Δ·α<  
 Δδ' Δ·U·J·S ΔCΛα C·δ' ΔP<=  
 Δ'U<αα,

9 γ· ΔΓ' ΔU° Δ'U·U· Δ·U·J+  
 L<sup>z</sup>C Lβ ΔUΔ UΛα, β Δ·U·U·β=  
 Δ·α, P ΔU· UVαΓα, γ·+ Γ'=  
 δ'Jβ Δ·S Δ UΔ· P·βα, Δ >U=  
 ΛΛU,

10 γ· Δδ' ΔU° ΔΓ' P P Δ·CL=  
 U· P·Λ, CV·Δ·α<CLU P β Δ·<=  
 CL· P·U·U· ΔLL'CA·Δ·

11 P ΔU·U·L· Δ·U·J·S Δβ· γ· Δ·=  
 ΛΓ' P·δ' Δ ΔCΛ, Δδ' ΔU°  
 U·C P ΔU·U·U· Δ P Δ·U·CA·S,

12 U·S Δ·S U· P·αα, ΔC C·P Δ  
 CV·CA·S, Lβ Δδ' U· P ΔC· ΔP  
 Δαααα· Δ' β ΛΓβ<Δ·U· PC  
 CV·Δ·αα, CP, Δ P V ΔU·U·S,

13 · Δ P ΔU·, γ· P UV° γ· VΔ·SΔ·

14 Δδ' γ· ΔUΔ UΛα, V Δ·SΔ·=  
 αΔ· ΔΔ·Δ·P·U·Λ·, ΓΔ Δ Δ·=  
 Δ·P·U·Λ·, ΓΔ Δ ΔSΔ·U·Λ·,  
 γ· ΔΓ' ΔU° ΔΛ·U· P·S, βC  
 PΔ°

15 Γ' γ· CA·αα· β P V ΔC· L=  
 U· ΓΔ L<sup>z</sup>C ΓΔ Δ P Δ·CL·  
 β P Δ' LL'CA·CΓα, γ·γ· P

CV.Δ.ΡΑΤΔ..

16 I.β dCB ΔΓ, Ρ ΣCΔ. ΔUΔ.. <=  
 ΠΥΔ.ΔΤΔ. ∇ ΣCΔ. Δ.ΔLΔ.Γ. ∇  
 Ρ ΔCΓΔ, γγγ

17 ∇β. ΡΠ<ΡΠΔΡ-CAΔ.ΔΤΔ.. ΔΡΠ  
 <ΠΥΔ.ΔΤΔ.. Ρ LΔ.ΓΔCΔ.. ∇ΔΡ  
 ∇U.Γ. CTΡ β ΔCL, ΓRL ΔΔ.  
 ΔΔΡΔΤ. ΓΓ, ΔC, LLCΔ.ΔΡΔ=  
 Δ.Δ

18 Ρ.Λ, ∇ΔΡ ΔΡ >ΤΔΔΡ βΡΔ. Δ=  
 Δ.Δ FC CV.C. ∇ΔΡ UΔΔ, PC  
 V ΔCUD.. Γ L.βΓΔΔΡ, PC-ΡΔ  
 ΓΔ ΡCΔΡΔΤΓΔ.

19 VΔ, Lβ Δ.ΔΔ. ΔΓ βΔ, ∇ ΔΡ=  
 ΔΔΡ, ∇ ΣβΤΡΠ<ΡΠΔΡ-CAΔ.=  
 ΔΤΔ.. ∇Δ.Δ V Λ>ΤΔ, Ρ ΔU. Δ=  
 LΔ- Δβ. + Ρ Ρ.ΔΔUΔ.

20 ΓΔ Δ> ΔLΔ- Ρ LΓCΤΔUΔ.<.  
 ΔΓC. ∇γ ΛΔ VΔ, ΔΔΡΔΤ. ΡΠ  
 Σ>ΔLΔ, ΔΔΡΔΤΔ. ∇β Lβ β=  
 ΡΔ. ΓΓΔΔUΔΓ,

21 ΔLΔ.Δ. Δ.Δ γγ ∇ΔΡ ΔΓC. Lβ  
 ∇ ΣβΤ ΡΠ<ΡΠΔΡ-CAΔ.ΔΤΔ..  
 ∇Δ.Δ ∇ Λ>ΤΔ, ΣΔ, ΡΔ.C, γ=  
 γγ ΓC>ΔLΔ.Δ, ∇Δ.Δ ΔΔ  
 ΔΔ.

22 ΔLΔ.Δ PV ∇Δ.Δ ΔΤΔ Lβ ΡΔ

ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት

23 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት

24 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት

Chap. LXXVI. Luc XVII. 1. 19.

Et ait ad discipulos suos &c.

1 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት

2 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት

3 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት  
 ለፍጥነት ለፍጥነት ለፍጥነት





19  $\Delta \nabla \Delta \nabla \Delta \nabla \Delta$   
 $\Delta \nabla \Delta \nabla \Delta \nabla \Delta$   $\Delta \nabla \Delta \nabla \Delta \nabla \Delta$   $P C =$   
 $\Delta \nabla \Delta \nabla \Delta \nabla \Delta$   $P \Delta \nabla \Delta \nabla \Delta$

LXX II. Luc. XVII. 20. 37. et XVIII. 18.

Interrogatus autem a Pharisæis. &c.

1  $\nabla b_9: \Gamma_d, \langle \eta, \Delta \rangle \vdash \Delta. \text{CTD}_d$   
 $q \vdash \Delta \vdash \langle \Delta \rangle, P_4 \vdash \Delta. \triangleright \text{CUB} =$   
 $\Delta \cdot \Delta \vdash \nabla \Delta \vdash q \vdash \Gamma_L, P \Delta U. P =$   
 $\Delta \vdash \Delta \vdash \triangleright \text{CUB} \Delta \cdot \Delta, \Delta \Delta \vdash PC V$   
 $\Delta \vdash \Delta. PC \Delta \vdash \Gamma \Delta \vdash \Delta$

2      $\Delta L \cdot \dot{\gamma} = P C \Delta C \cdot T \Delta \cdot D C \Delta S \cdot \Delta$   
 $V dJ \Delta S \cdot P PL P PL CTJ DCU =$   
 $P A : A'' K + C \Delta \cdot z \cdot P J U P U \Delta \cdot$

3  $\Delta \Gamma \Gamma P \Delta U. \Delta P \cdot P \Delta \Delta L \Delta \cdot b \Delta P =$   
 $\sim b \Delta. PC V \Delta \cdot \Delta \Delta \Delta. \nabla \Delta d' q \Delta =$   
 $b \Delta \cdot C \Gamma V \Delta. P \Gamma b. P \Gamma \Delta \cdot \Delta L \Delta,$   
 $\Delta \Delta \Delta \Delta \Delta \Delta \cdot d \Delta \sim \nabla d \Delta \Delta \Delta \Delta \Delta P$   
 $b P \Delta \cdot \Delta \Delta \Delta.$

4.  $\Gamma \Delta P B \Delta \cap B \Delta \cdot Q \Delta \cdot \Delta \Delta \cdot \Delta C \quad Q \Delta$   
 $\Delta U \nabla B \Delta \cdot \Delta \Delta U \cdot \Gamma \Delta \nabla B \Delta \cdot \Delta \Lambda =$   
 $\Gamma \cap B \Delta \Delta \Delta$

5





- 3  $VQ C' \Delta C S Q L A' C B F' \nabla \cdot U \Delta P$   
 $\Gamma Q : C Q \text{ ט' } C \Delta \cdot P \Gamma B \text{ ט' } b \Delta S' P S'$   
 $\nabla b \Delta \cdot S' \Delta \cdot C' P C \Delta \cdot V P \nabla \cdot$
- 14  $P \cdot P \cdot \text{ ט' } \Delta \cdot \Delta \cdot$
- 15  $\Delta \Delta \cdot S' \Delta \cdot b \cdot q \cdot A L \Gamma C q' \Delta A L \Gamma P =$   
 $\Delta \cdot P C \Delta \cdot \text{ ט' } C \cdot \Delta \Gamma \Gamma Q \Delta \Delta \cdot S' \Gamma =$   
 $S b \cdot \Delta \cdot \text{ ט' } C q' \Delta A L \Gamma P \Delta \cdot P C \Lambda =$   
 $L \Gamma C \cdot$
- 16  $P \Delta \cdot \text{ ט' } C L \Gamma Q \Delta \cdot \nabla \Delta \cdot d q \Gamma A \cdot b P P C$   
 $\text{ ט' } P Q \text{ ט' } \Delta \cdot V S' \text{ ט' } V \Delta \cdot \text{ ט' } V S' P C$   
 $\Delta \Gamma Q \Delta \cdot \nabla d \cdot d C b b C Q b \Gamma L \Delta \cdot$
- 17  $P C \text{ ט' } P \Delta \cdot \Delta \cdot q \cdot \Delta \cdot \nabla \Delta \cdot b \Delta \cdot A L \Gamma$   
 $A \text{ ט' } \Delta \cdot \Gamma P \Delta \cdot \text{ ט' } V S' P C \Delta \Gamma Q \Delta \cdot \nabla =$   
 $d \cdot d C b P C Q b \Gamma L \Delta \cdot \Gamma Q P C$   
 $\text{ ט' } P \Delta \cdot \Delta \Delta \cdot \text{ ט' } V S' P \cdot \Gamma b \text{ ט' }$   
 $V S' P C \Delta \Gamma Q \Delta \cdot \nabla d \cdot d C b P C Q =$   
 $b \Gamma L \Delta \cdot$
- 18  $P \Delta \Gamma \cdot L b C U \nabla \Delta \cdot d U V \Delta \cdot q S'$
- 19  $P Q \cdot q \cdot \Delta \cdot \Gamma \cdot \Delta U L Q \Gamma S' \nabla \cdot U \Delta$   
 $\nabla d U \Gamma P \Delta \cdot q L \Delta \cdot \Gamma \Delta \Delta \cdot$
- 20  $\Gamma Q P \Delta \cdot C L \nabla \cdot \nabla \Delta \cdot d \Delta \cdot \Delta \cdot \Delta \cdot =$   
 $\Gamma q \Delta \cdot \Delta \cdot P q \cdot \Delta \cdot \nabla \Delta \cdot C V \cdot L' \nabla \Delta \cdot$   
 $P \Gamma L \Delta \cdot \Delta \cdot \Gamma q \Delta \cdot C P \Gamma \nabla b \Delta \cdot b$   
 $P C \Delta \cdot q \Delta \cdot C \cdot$
- 21  $\Delta C S' \nabla \Gamma \Delta U Q \cdot V S' \Delta S' \Gamma \nabla \cdot \Delta \cdot \Delta =$   
 $\text{ ט' } \nabla b q \cdot C' P q L \text{ ט' } \Delta \cdot \Gamma Q \nabla b$   
 $\nabla \Delta \cdot \Gamma q \Delta \cdot \Delta \Delta \cdot \text{ ט' } \Delta \cdot$

- 22 ገቢ ለገቢ ይህም ለገቢ ለገቢ ለገቢ ለገቢ  
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- 23 ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ  
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- 24 ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ  
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- 25 ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ  
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- 26 ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ  
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- 27 ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ  
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Chap. LXXVIII. Math. XIX. 13. 23. Marc. X. 13. 23.

Luc. XVIII. 15. 24.

Dixit autem ad quosdam. &c.

1 ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ ለገቢ

1.  $\lambda \rightarrow \sigma \cdot \nabla \cdot b \cdot s \cdot b \cdot u \cdot r \cdot d \cdot p \cdot a \cdot j \cdot a$ ,  $\Gamma \Delta$   
 $\nabla \wedge \nabla \cdot a \cdot l \cdot a$ ,  $dcb$   $\nabla d \cdot p \cdot d \cdot l \cdot a \cdot d =$   
 $\nabla \cdot u \cdot q \cdot d \cdot b \cdot d \cdot p \cdot a \cdot d$ .
2.  $\sigma \cdot r \cdot d \cdot a \cdot a \cdot r \cdot a \cdot d \cdot u$ ,  $s \cdot p \cdot p \cdot u \cdot c \cdot a \cdot \wedge \cdot c =$   
 $q \cdot d \cdot u \cdot v \cdot a \cdot r \cdot q \cdot a \cdot b \cdot f \cdot d \cdot \nabla \cdot \Delta \cdot l \cdot \Delta \cdot j =$   
 $u \cdot q \cdot u$ ,  $v \cdot s$ ,  $\Delta \cdot u \cdot p \cdot \Delta \cdot a \cdot d \cdot u$ ,  $\nabla \cdot d \cdot r \cdot d \cdot c$   
 $> u \cdot b \cdot u \cdot \Delta \cdot a \cdot d \cdot u$ .
3.  $\Delta \cdot u$ ,  $\Delta \cdot u \cdot p \cdot \Delta \cdot a \cdot d \cdot u$ ,  $\nabla \cdot \sigma \cdot \Delta \cdot u$ ,  $d \cdot f \cdot r \cdot d =$   
 $u \cdot r \cdot d \cdot s \cdot f \cdot \nabla \cdot c \cdot l \cdot r \cdot c + p \cdot a \cdot l \cdot u \cdot c \cdot p \cdot u =$   
 $u \cdot d \cdot f \cdot u$ ,  $\nabla \cdot b \cdot \nabla \cdot \Delta \cdot u \cdot b \cdot c \cdot a \cdot d \cdot d \cdot c =$   
 $b \cdot d \cdot a \cdot a \cdot r \cdot a \cdot d \cdot u$ ,  $b \cdot \Delta \cdot u \cdot r \cdot \nabla \cdot p \cdot j \cdot u \cdot p =$   
 $r \cdot \nabla \cdot b \cdot \nabla \cdot b \cdot s \cdot b \cdot u \cdot r \cdot d \cdot \Gamma \Delta \cdot \nabla \cdot \wedge =$   
 $u \cdot b \cdot u \cdot r \cdot d \cdot \Delta > c \cdot a \cdot d \cdot d \cdot d > u \cdot b =$   
 $\sigma \cdot \Delta \cdot a \cdot d \cdot u$ .
4.  $v \cdot s \cdot b \cdot a$ ,  $l \cdot u \cdot c \cdot a \cdot d \cdot p \cdot r \cdot b$ ,  $\sigma \cdot u$ ,  $l \cdot u$   
 $\sigma \cdot u \cdot s \cdot d \cdot \sigma \cdot r \cdot \Delta \cdot r$ ,  $\Delta \cdot d$ ,  $l \cdot f \cdot c \cdot c \cdot c \cdot r =$   
 $b$ ,  $c \cdot u \cdot q \cdot b + b \cdot d \cdot s \cdot s$ ,  $\sigma \cdot \Delta \cdot p \cdot u \cdot \sigma$ .
5.  $u \cdot d \cdot \Delta \cdot s$ ,  $> u \cdot b \cdot u \cdot \Delta \cdot a \cdot d \cdot u$ ,  $\Delta \cdot a \cdot d \cdot r$   
 $d \cdot c \cdot s \cdot c + u \cdot l \cdot \Delta \cdot d$ ,  $\Delta > \Delta \cdot \wedge \cdot f \cdot d \cdot \Delta$ .  
 $\Delta \cdot c \cdot a$ ,  $l \cdot b \cdot d \cdot c \cdot b \cdot l \cdot p \cdot b \cdot u \cdot d \cdot r$ ,  $\nabla \cdot \Delta \cdot u$ ,  
 $p \cdot a \cdot l \cdot u \cdot c \cdot p \cdot u \cdot l \cdot q \cdot a \cdot f$ ,  $\sigma \cdot r \cdot d \cdot a \cdot d \cdot s$ ,
6.  $p \cdot \Delta \cdot c \cdot l \cdot u \cdot d \cdot u$ ,  $\Delta \cdot d$ ,  $p \cdot p \cdot \nabla$ ,  $\Delta \cdot p$ ,  
 $u \cdot c$ ,  $\nabla \cdot \Gamma \cdot a$ ,  $b \cdot r \cdot d \cdot l \cdot d \cdot \Delta \cdot r$ ,  $\Delta \cdot \wedge \cdot u$   
 $\Delta \cdot u \cdot \Delta$ ,  $d \cdot c \cdot b$ ,  $u \cdot q \cdot l$ ,  $\Delta \cdot d \cdot s$ ,  $\Delta \cdot a \cdot d \cdot p =$   
 $a \cdot j \cdot r$ ,  $p \cdot c$ ,  $\wedge \cdot \nabla \cdot a \cdot l \cdot a$ ,  $\nabla \cdot d \cdot r$ ,  $\Delta \cdot d \cdot s$ ,  $\wedge =$   
 $\nabla \cdot a \cdot j \cdot r$ ,  $p \cdot c$ ,  $l \cdot l \cdot c \cdot d \cdot d$ .
7.  $p \cdot v \cdot r \cdot l \cdot d$ ,  $\Delta \cdot \wedge \cdot b \cdot d \cdot r \cdot a \cdot u$ ,  $p \cdot c$ ,  $\Delta \cdot r =$

- Δ·Γ·Γ·CΔ· ΓΔ Γ ΔΣΓΔ·CLΔ·  
 LBΔP·PΔΔLΔ·BΔ Δ·PCΔL= 9Δ·CΔ·
8. Δ·Λ Δ·Σ·CL· Γ·Λ· ΔLΔ·Σ P ΓΔ·= 9C· ΔΔ· Δ ΔL· ΔTΔ·P·P= ΔΔLΔ·BΔ P PΔU· Δ ΔC· PΣ· T·B·VΔUΔ· ΔP ΔΛ·LΔ·P·Λ· Δ= BΔ·Σ PCΔLΔ· ΓΔL ΔΔCΔ· B ΔCΣT· PΔLΔ·UΔ·Δ·
9. CV· P Δ·CLΔ·BΔ· ΔΔ·Σ· ΔB Δ= ΓΔL·Γ PΔLΔ· ΔCΔ·Δ·Δ· T·C·L·P· ΔΛ·LΔ·P·Λ· ΔLΔ·Σ ΔΔCΔ· PC ΔC·
10. ΔB· Δ Δ·L· ΔΔ·ΔT ΔΔ·P·Γ= Δ Δ Δ·Δ·CΔ· Δ Δ·Δ·L·C+
11. Δ·Λ Γ·Λ· Δ Δ·L· Γ·BΔ· VΣ· Δ·PLΔ· Δ V Δ·B·Δ·CΔ· Δ= Γ· ΔB·ΓΔ· ΔΔ· ΔP·P= ΔΔL·CΣ· CΔ·P· Δ Γ·CΔ· BPP ΔLΔ· PC ΔΣ·
12. Γ·Λ· ΔΔ·P ΔU· CTΔ Γ· ΔΔ·= Σ· ΔL ΔΔ·Σ· Γ·Δ· ΛΔ PΔLΔ· P·Λ· Δ·Δ·CΔ· Δ ΔLΔ·B= ΔΔ·Δ·CL· PΔLΔ·ΔCΔ·Δ·
13. P·Δ· CΔ·Δ· ΔΔ·ΔT ΔΔ·
14. Γ·Λ· P ΔU· P P·P·U· (Γ·Δ·) ΔLΔ·Σ·P·B T·CΔ· ΔLΔ·Σ·P·B



PC 𐤒𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤒 𐤕𐤕𐤕 𐤒𐤕𐤕𐤕𐤕𐤕  
𐤕𐤕𐤕𐤕𐤕𐤕𐤕

Chap. LXXIX. Math. XIX. 24. 30. Marc. X. 24. 31.

Luo-XVIII. 25. 30.

Discipuli autem obstupescabant in verbis ejus &c.

- 1 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕  
𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕  
𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕  
𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕  
𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕
- 2 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕  
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- 3 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕  
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- 4 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕  
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- 5 𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕𐤕  
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- 23       ጵጵጵጵ ርጸጸጸጸ ጸጸጸጸ  
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Chap. LXXX. Math. XX. 17. 28. Marc. X. 42. 52.

Luc. XVIII. 31. 43.

Erant autem in via ascendentes. &c.

- 1       ጵጵጵጵ ጵጵጵጵ ጵጵጵጵ ጵጵጵጵ ጵጵጵጵ  
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 3       ጵጵጵጵ ጵጵጵጵ ጵጵጵጵ ጵጵጵጵ ጵጵጵጵ  
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- 4 PC <P00. 0 D00D' P0 <P0=  
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 Δ.200. 00 D 900000. PC Δ.=  
 00.C. 0 0<Δ' 00 PC <P00.  
 00 D C V.D. 92C J Δ.200.
- 5 PC <A0.2L. PC <<00. PC  
 00.C. 00 P <<00. PC  
 0<00. LB 00 P000 PC <=  
 A0000.
- 6 LB DP.P00L.D. 00 90.+ P  
 0.0.0.2C00. ΔΔ 00.D Λ=  
 P.0.Δ. CΛ.D. 0 BCL0. P Δ0  
 <00. 00.D. P 0000. 0 Δ0  
 Δ.CLC.
- 7 00.A P V 0000. 000. DC=  
 <0000. Δ0.Δ. 00.0.Λ0=  
 C00. 00 Δ0.CCL0. V0. 90.+  
 00 D00 Δ0. 90.+ 0 0C0.2=  
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- 8 P Δ0. Δ. ΔC0. DP 00 00=  
 00. P0 Δ.CΛ.P. P 0000=  
 Δ.0. V0 P P00. Δ0.D0. DC  
 P 000.
- 9 Δ0. 00 Δ0. V0. Δ Δ=  
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 CCLΔ.

- 10 Lb Δ.ζ ΔΓΡ Ρ ΔΥ. 9b.+ Lb  
9DCLCb.°
- 11 Ρ ΔΥ.ζΔ. ΓζΩ, ΡC Δ.CΛΓC, Ρ  
LLCΔΡΔ.Τ. Vζ, Ρ ΡC Τ.Ρ. ∇=  
Δ. ΔC Ρ ΩLΠΤ.
- 12 ΔΓΡ Ρ ΔΥ. ḡ. ΩLΔ.ζ ΡΡ.9=  
ζΥΩΔ.° b ΔΡ ΩCCT, Ρ b ΓΓ=  
Τb.ΩΔ.° ΓΤb.Πb, 9ΓΤ.9.ζ, Δ>  
Γ ΡbΔCLbΔ.ζ 9 ΔΡ ΡbΔCL=  
bΔ.ζ
- 13 Ρ ΔΠ. Lb ∇Δ.ΔΤ Τ b b.ΡCΩ,  
ḡ. ΔΓΡ.Ρ ∇Υ. ΔCΔ.ζ CV. Ρ  
b Ρ ΓΤb.ΩΔ.° ΓΤb.Πb, 9Γ=  
Τ.9.ζ, ΓΩ Ρ b Ρ ΡbΔCLbΔ.=  
ΩΔ.° 9 Δ. ΔΡ ΡbΔCLbΔ.ζ,
14. Lb Δ.ζ ΡC Δλζ, ΤΡΠΤ.Ρ. Δ>  
Τ ΩLΠΤ, ΩLΔ.ζ Τζ ΡC Γζ:  
Cb.° Lb ΔΤΡ ΛΔ ΡC ΓζΔ. b  
ΔζζΔCLΔ. ΔCΔ.ζ
- 15 ΔΤΡ ΔCζ, ΓCC, ∇ V.CP, ∇Δ.=  
Δζ. Ρ ΔζC∇.ζΔ. ḡ. ΓΩ ḡ. Δ.
- 16 Lb ḡ. ∇ ΩCΔ, (bPζ.°) ΔΓΡ  
ΔΥ. Ρ Ρ.9ζΥΩΔ.° LΩ Δζζζ=  
ΤΩ, ∇.ΡLΔ.Π. Γ.CΔ Δ. ΠVζΓ=  
∇.Δ.° ΓΩ ΔΤΡ 9Γ ΔζΔ.C.° Δ.=  
CbΓ ΔCΔ.° ΔCPLΔ.Δ.ΤΔ.°
- 17 ΩLΔ.ζ ∇ΔΡ ΡC Δ.Δζ, ΡζΔ.°

- LB CL Δ. ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ.  
 P B <ΓΔΔΔ.  
 18 ΓΔ ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ.  
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 19 ΓΔ ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ.  
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 27 ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ. ΔΔΔ.









21. በዓለ ሆሆ ሐሰብ፣ ገርል ሃ ልጅ፣  
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22. ሆ ልሀ፣ ሆ፣ ሆ፣ ሆ፣ ሆ፣ ሆ፣  
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- [illegible]

- 7 P<N Δ·γ·  
 V·Δ·Δ·Δ· Δ· N Δ·Δ·Δ· Δ·  
 8 Δ·Δ·Δ· Δ·Δ·Δ· Δ·Δ·Δ· Δ·Δ·Δ·  
 V·Δ·Δ· P <N Δ·Δ· Δ·Δ· Δ·Δ·  
 Δ·Δ· Δ·Δ·Δ·Δ· P·Δ·Δ·Δ·  
 9 Δ·Δ·Δ·Δ· Δ·Δ·Δ· Δ·Δ·Δ· P·  
 Δ·Δ·Δ·Δ· Δ·Δ·Δ· Δ·Δ·Δ· Δ·Δ·Δ·  
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 10 Δ·Δ· Δ·Δ· Δ·Δ·Δ· Δ·Δ·Δ· Δ·Δ·Δ·  
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 11 Δ·Δ·Δ·Δ· Δ·Δ·Δ· P·Δ·Δ·Δ·  
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[illegible]

- 15 P R < P R U L - C 9 Δ . 2 3 D . . Δ - P R < =  
 P R Δ . 2 3 D . H + D C D - P J C Δ .  
 P - A . Δ Δ . 5 P P - 9 2 L 2 3 R U C J R  
 Δ 5 2 2 , H - H H L P R V Δ . C L D R  
 P C D R U T ,
- 16 H - P d C - P R P R Δ . L 2 3 D . Δ J =  
 R < 2 2 , < P V Δ C U . V C T . Δ U  
 5 H U 6 P U A 2 , V D , P U Δ U Δ 6 P  
 Δ A - H L ,
- 17 Δ P U P Δ P C L Δ . P C D C d P =  
 P J R , Δ Δ J Δ , L z C P R C H  
 D Δ . C - D J P
- 18 L R Δ . 5 D U , V 5 U < V - P R U  
 Δ 2 2 , J 5 P Δ Δ . L L Δ . 5 F - C Δ  
 Δ < P R U 5 2 , Δ V - P R U L . H - H  
 Δ - P U 2 , P Δ Δ P R U L Δ . Δ - C 6 5  
 D R Δ P , P Δ . Δ - P Δ P U , P J =  
 5 P Δ Δ . U L P . T 2
- 19 V 5 L 5 ( H - ) Δ Δ . R Δ . R C R  
 Δ - P R Δ , Δ Δ . P . U Δ Δ P Δ R Δ ,  
 D J Δ U . 2 2 .
- 20 C T P Δ 9 P Δ C Δ . P Δ Δ . P Δ L  
 J 5 P Δ Δ . U - C . J C C J C U Δ -  
 H Δ V - P H P J 5 C 5 Δ P U L P =  
 P Δ .
- 21 P Δ U . Δ Δ . P Δ L Δ . 5 C V . Δ R Δ  
 L J C J 2 2 , Δ P U L P R Δ . L 6 Δ

P-Δ → P-Δ<sup>+</sup> ΔC-D-P<sub>1</sub>C<sub>1</sub>  
P-A<sub>1</sub> ΔΔ<sup>-</sup> P P-qΔLΔ<sup>+</sup> Q<sub>1</sub> C<sub>1</sub>  
ΔS<sub>1</sub> Δ<sup>-</sup> Δ<sup>-</sup> Δ<sup>-</sup> P V Δ.C.L.D.  
PC DOTT;

13)  $\frac{1}{2} \rho v^2 = \frac{1}{2} \rho v^2 + \rho \Delta U$   
 $\frac{1}{2} \rho v^2 = \frac{1}{2} \rho v^2 + \rho \Delta U$   
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PC DCPP=  
PzC L  
Pj-C:A

18 L<sup>1</sup> Δ.5 ΔUQ: V5: N<V~dN<sup>1</sup>  
 Δ2d: Γ3dΔ<sup>1</sup> LLA.5: F~CA  
 Δ<PRBU2: Δ V~PQLΔ<sup>1</sup> Y~h  
 Δ~U2: ΓQ Δ b~QLΔ<sup>1</sup> Δ~Cb5  
 Δ~Δd: Γ~Δ: Δ~bΔbU: PΓ=  
 5dΔΔ~QLb~5

19 V<sup>5</sup> L<sup>5</sup> (4-4) D Δ<sup>7</sup> Δ<sup>8</sup> Δ<sup>9</sup> Δ<sup>10</sup> Δ<sup>11</sup> Δ<sup>12</sup> Δ<sup>13</sup> Δ<sup>14</sup> Δ<sup>15</sup> Δ<sup>16</sup> Δ<sup>17</sup> Δ<sup>18</sup> Δ<sup>19</sup> Δ<sup>20</sup> Δ<sup>21</sup> Δ<sup>22</sup> Δ<sup>23</sup> Δ<sup>24</sup> Δ<sup>25</sup> Δ<sup>26</sup> Δ<sup>27</sup> Δ<sup>28</sup> Δ<sup>29</sup> Δ<sup>30</sup> Δ<sup>31</sup> Δ<sup>32</sup> Δ<sup>33</sup> Δ<sup>34</sup> Δ<sup>35</sup> Δ<sup>36</sup> Δ<sup>37</sup> Δ<sup>38</sup> Δ<sup>39</sup> Δ<sup>40</sup> Δ<sup>41</sup> Δ<sup>42</sup> Δ<sup>43</sup> Δ<sup>44</sup> Δ<sup>45</sup> Δ<sup>46</sup> Δ<sup>47</sup> Δ<sup>48</sup> Δ<sup>49</sup> Δ<sup>50</sup> Δ<sup>51</sup> Δ<sup>52</sup> Δ<sup>53</sup> Δ<sup>54</sup> Δ<sup>55</sup> Δ<sup>56</sup> Δ<sup>57</sup> Δ<sup>58</sup> Δ<sup>59</sup> Δ<sup>60</sup> Δ<sup>61</sup> Δ<sup>62</sup> Δ<sup>63</sup> Δ<sup>64</sup> Δ<sup>65</sup> Δ<sup>66</sup> Δ<sup>67</sup> Δ<sup>68</sup> Δ<sup>69</sup> Δ<sup>70</sup> 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20 CTP Δ<sup>b</sup> P ΔCΔ<sup>b</sup>. Δ<sup>a</sup> P ΔL  
ΓΔPΔ<sup>a</sup>. Δ<sup>c</sup>. ΓCC ΓC Δ<sup>-</sup>  
Δ<sup>b</sup> Δ<sup>a</sup> Δ<sup>b</sup> P ΓΔ<sup>c</sup> ΔPNLP=  
Δ<sup>a</sup>

21 P ΔU<sup>0</sup> ΔD·P ULΔS CV·DR V  
LCTAL' DPULPD LB V





- [illegible]





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Chap. LXXXIV. Math. XXI. 10 17. Marc. XI. 11.

Luc. XIX. 45. 46. Jean XII. 19. 36.

Et cum intrasset Jerosolýmam, &c.

- 1    ልላ (ሃሳብ) ከ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ
- 2    ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ
- 3    ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ
- 4    ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ
- 5    ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ
- 6    ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ  
      ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ ለጋራ ሃሳብ

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- [illegible]

- [illegible]

- 19  $b \triangleleft \Gamma \Delta d'$   
 $\gamma \sim \nabla \Omega \cdot q \cdot d \cdot r \cdot j$ .  $\Delta \Gamma r$   $P$   $\Delta U^\circ$   
 $\Omega L \Delta \cdot s$   $\sigma s$   $\Delta r$   $d \Delta \cap C b$ .  $L b$   $P =$   
 $s \triangleleft^\circ \Delta r$
- 20  $P \triangleleft \nabla E$ .  $PC$   $\Delta \cdot s \cdot r \cdot d \cdot \sigma \Delta^\circ$ .  $\Delta C$   
 $\triangleleft \cdot P$ .  $\Gamma \Omega$   $P \triangleleft L r$   $\Delta PL^\circ$ .  $UV \triangleleft C$ .  
 $\triangleleft \cdot r \cdot \cdot \sigma \Omega$ .  $PC$   $\triangleleft \cdot s \cdot \Delta \cdot \nabla \cdot \wedge \Omega^\circ$
- 21  $\sigma s$   $L b$   $P \triangleleft \cdot \cdot \cdot b \cdot \cdot d \cdot b \Delta \cdot s \sigma$   $b P s^\circ$   
 $\triangleleft \Delta \cdot s$ .  $\sigma$   $b \Delta U \triangleleft L^\circ$ .  $r \nabla \Omega r$ ,
- 22  $\nabla d r$   $\Delta \cap C$ .  $\nabla \Delta \cdot P \cdot P \Delta \triangleleft U \triangleleft C =$   
 $d' C$ .  $C \sigma r$   $\Delta r$   $q \Delta \cdot \sigma \triangleleft \Delta$ ,
- 23  $P \Delta r$ .  $\triangleleft \cdot r \cdot \cdot \sigma \triangleleft \cdot \sigma$   $P \nabla U \Omega$ .  $L =$   
 $\sigma \Delta \Delta \cdot C \cdot r \cdot \nabla \cdot \Delta \cdot \sigma$ .  $\Delta r$   $r$ .  $b P q$   $P r$   
 $\triangleleft s$ .  $C \sigma r$   $L b$   $\nabla U \cdot s$ .  $\wedge d$   $P r$   $\Delta =$   
 $\triangleleft \cdot b \cdot d$ .  $\triangleleft \cdot r \cdot \cdot \sigma \Delta \cdot d \cdot r \cdot \cdot \cdot$ .  $\nabla \nabla \cdot \sigma =$   
 $\Delta \cdot q$ .  $\nabla \Delta \cdot d$   $\triangleleft \Omega$   $\triangleleft \cdot r \cdot \cdot \sigma \Delta \cdot d \cdot r \cdot \cdot \cdot$
- 24  $\gamma \sim P \Delta U^\circ$   $\nabla s \wedge$ .  $b \Omega$ .  $PC s \Omega \triangleleft^\circ$   
 $\triangleleft \cdot \wedge s \Delta$ .  $b q$ .  $\wedge j U$ .  $\Gamma b$ .  $\nabla \Delta$   
 $\triangleleft \cdot \wedge s \Delta \cdot \sigma s$ .  $\nabla b$   $PC$   $\triangleleft \cdot \sigma \Gamma \wedge \cdot d =$   
 $q s$ .  $r q L$   $\triangleleft \Delta \cdot s$ .  $\nabla j U r$   $\triangleleft \cdot \sigma \cap =$   
 $\wedge \cdot b \cdot d$ .  $\Omega L \Delta \cdot s$   $P \cdot q \triangleleft C$ .  $\Delta U$   $q =$   
 $j U$ ,
- 25  $\Gamma b$ .  $\nabla \Delta$   $\triangleleft \cdot \wedge s \Delta \cdot \sigma s$ .  $C \nabla \cdot d \cdot q \triangleleft =$   
 $C j$ .  $\triangleleft \cdot \wedge s \Delta$ .  $P r$   $\triangleleft \cdot \wedge s \Delta \cdot d r =$   
 $\sigma \Delta \cdot s$ ,
- 26  $\nabla d r$   $\nabla P \Delta U$ .  $\Gamma r \nabla$ .  $\triangleleft \cdot \wedge b$ .  $\triangleleft =$   
 $P \sigma s \triangleleft C$ .  $q b \cdot s$   $\nabla b$ .  $\gamma \gamma + \nabla \triangleleft \cap$

ՆԱ՛ՆՆԱ՛Ն ԲԵ՛ՐԱՇԾ՝ (ՎՃ՝ԺՄ ՎՃ=   
 ՆՃԾ՝) Վ ՃՃՆ՝ ՎՃՄ՝ ՎՃՆ՝ ՎՃ=   
 ՄՃ ՄՃՃ՝ ՄՃՆՆ՝ ՎՃՆ ՎՃՄ   
 ԲՃՃՃ՝ (ԲՎՆԱ՛Ն)՝

Chap. LXXXV. Math. XXI. 18. 19. Marc. XI. 12. 19

Luc. XIX. 47. 48. Jean XII. 37. 50.

Manc autem revertens a Bethania &c.

- 1 ՎՃՃՄՆ՝ (ԿՆ՝) Վ ՃՃՆ՝ ՎՃՄ՝   
 ԺՐ ԲՃՄՄՄ՝
- 2 Վ ՎՃՃ՝ ՎՃՃ ՃՐ ԴՄՆՃՆՆ՝ Վ   
 ՄՃՃՆ՝ ՆՃՃՆՆ՝ ԲՃՄՃՃՃ՝ Գ   
 ԴՆ՝ ԴՄՆ՝ ՎՃՆ Վ ԲՃՃՃ՝ ՈՒ   
 ԳԵ՝ ԴՆՃ՝ ԱՃ ՎՃՆ՝ ՄՃՃ ՎՃ=   
 Ն՝ ՈՒՆ՝ ՎՃՄՃՃ՝ ՆՃՃՃ՝   
 3 ՃՄՆ Բ ՃՄ՝ ՎՃՃ ԴՄՆՃՆՆ՝   
 ՎՃՃՃ՝ ՎՃՃ ՎՃՃ՝ ԲՃ ՎՃ՝ ԴՃ՝   
 ԲՄՃՃՃ՝ ՎՃՆ ԴՒ ՈՒ ՎՃ՝ Բ   
 Ե ՎՃ՝ ԴՄՃՃ՝   
 4 ՎՃՄ ԲՃՃՃՃՃՃՃՃ՝ Բ ՎՃՃ՝ ՎՃ=   
 ՎՃՃ՝ ԱՃՃՃՃՃՃՃՃ՝ ՎՃՆ ՎՃ՝ ԴՃ=   
 ՄՃՃՃ՝ ԿՒ՝ Բ ՎՃՃՃ՝   
 5 Բ Վ ՎՃՃՃ՝ ԿՄՃՃ՝ (ԿՆ՝) Վ   
 ԲՃՃՃ՝ ՍՎՃՃՃՃՃՃՃ՝ ԴՒ ՎՃ=   
 ՎՃ՝ Բ ՎՃՃ ՎՃՃՃՃՃՃՃ՝ ՎՃՃ ՎՃ=

- [illegible]



- በቤዋ ሆሎዋዊ ልሳኒ ያለው  
 ነገሩን ለዋዊ ልሳኒ ልሳኒ ሆሎዋዊ  
 ይህን ልሳኒ ልሳኒ ያለው ነገሩን  
 ልሳኒ ያለው
- 13 በቤዋ ሆሎዋዊ ያለው ነገሩን  
 ልሳኒ ልሳኒ ያለው ነገሩን  
 ልሳኒ ልሳኒ ያለው ነገሩን  
 ልሳኒ ልሳኒ ያለው ነገሩን
- 14 ሆሎዋዊ ልሳኒ ያለው ነገሩን  
 ልሳኒ ልሳኒ ያለው ነገሩን  
 ልሳኒ ልሳኒ ያለው ነገሩን  
 ልሳኒ ልሳኒ ያለው ነገሩን
- 15 ሆሎዋዊ ልሳኒ ያለው ነገሩን  
 ልሳኒ ልሳኒ ያለው ነገሩን  
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- 16 ሆሎዋዊ ልሳኒ ያለው ነገሩን  
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- 17 ሆሎዋዊ ልሳኒ ያለው ነገሩን  
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- 18 ሆሎዋዊ ልሳኒ ያለው ነገሩን  
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- ህጽ ሆኖ ስራው ሲፈጸም ህጽ ሆኖ  
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 25 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ

ΔΡ ΔΔΔ.Π. ΠΡΛ Δ ΡΥΟΥΓΔΡ,  
 ΕΡΣ. ΔΔΡΔΤΔ. Δ ΔΔΔΔ,

Chap. LXXXVI. Math. XXI. 18. 32. Marc. XI 20. 33.

Luc. XX. 1. 8.

Et cum mane transirent. &c.

1. ΡΕ. Δ.Σ.Δ.Τ. Δ ΔΠ Δ>Λ.Ι.Ι.Ι.  
 Ρ.Ρ.Δ.Δ.Δ.Δ.Δ. Ρ Δ.Δ.Δ. ΔΔΔ  
 Γ.Τ.Δ.Π. ΔΔΔ. Δ.Δ. Δ.Δ.Δ.  
 ΔΔΔ ΔΠΠΔΔ.Δ. Δ ΔΔ.Δ.Δ.Δ.  
 Τ.Δ. Δ.Δ. ΔΔΔ Δ.Δ.
2. ΛΔ. Δ.Δ. Δ.Ρ.Ρ.Δ.Δ. Δ.Δ. Δ.Δ.  
 (Δ.Δ.) Δ.Δ.Δ.Δ. Δ.Δ. Δ.Δ. Δ.  
 Γ.Τ.Δ.Π. Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ.
3. Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ.  
 Δ.Δ.
4. Δ.Δ. Δ.Δ.Δ.Δ. Δ.Δ. Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ.Δ.Δ.  
 Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ.Δ. Δ.Δ. Δ.Δ.Δ.Δ.  
 Δ.Δ.Δ.Δ. Δ.Δ. Δ.Δ.Δ.Δ.
5. Δ.Δ. Δ.Δ.Δ.Δ. Δ.Δ. Δ.Δ. Δ.  
 Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ. Δ.Δ.  
 Δ.Δ. Δ.Δ.Δ.Δ. Δ.Δ. Δ.Δ.



- 12 ኣ ል ስብርባል፡፡ ርህ ልብረሕ፡፡  
 ሊር፡፡ ስብርባል፡፡ ልብረሕ፡፡  
 ሆሊ ልብረሕ፡፡ ልብረሕ፡፡
- 13 ሊብ ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ርህ ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡
- 14 ሊብ ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡
- 15 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡
- 16 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡
- 17 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡
- 18 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡
- 19 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡  
 ልብረሕ፡፡ ልብረሕ፡፡ ልብረሕ፡፡

20

21

LXXXVII. Math. XXI. 33. 46. et XXII. 1. 14.

Matth. XII. 1. 12. Luc. XX. 9. 19.

Et cœpit dicere ad plebem, &c.

3



- [illegible]







- 29 ገደብህን፡ ህድህ ልዑር፡ ልዑር፡ ልዑር፡  
 ዓል፡ ህግ፡ ዋህ፡ ስጦታ፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 30 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 31 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 32 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡

Chap. LXXXVIII. Math XXII. 15. 33.

Marc. XII. 13. 67. Luc. XX. 20. 39.

Tunc abeuntes Pharisei, &c.

- 1 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 2 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡  
 ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡ ልዑር፡



- [illegible]









- ቤገሮ  $\leq$  ስራል፡ጸሎት ምሥራቅ ስራል፡ጸሎት  
 12 ምሥራቅ ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 13 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 (ስራል፡ጸሎት) ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 14 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 (ስራል፡ጸሎት ስራል፡ጸሎት)  
 15 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 16 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 17 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 18 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 19 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 20 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 ስራል፡ጸሎት ስራል፡ጸሎት ስራል፡ጸሎት  
 45

- 21  $\Delta C \Lambda \Delta \cdot \Gamma \hat{z}$   
 $\Gamma P \hat{s}^{\circ} \Gamma \hat{b} \cdot \hat{s} \ C \hat{\sigma} \hat{r} \ \Delta \hat{\eta} \hat{\eta} \hat{d} \cdot \hat{e} \hat{d} =$   
 $\Delta \cdot \hat{z} \cdot \hat{C} \hat{L} \cdot \hat{\Gamma} \hat{d} \ \hat{C} \hat{C} \hat{L} \cdot \hat{\Delta} \hat{b} \hat{\Delta} \cdot \hat{s} \ \hat{L} \hat{d}$   
 $\hat{P} \cdot \hat{P} \hat{d} \hat{d} \cdot \hat{C} \hat{L} \hat{d} \cdot \hat{\Delta} \ \hat{C} \hat{C} \hat{L} \hat{\Delta} \cdot \hat{\sigma} \hat{d} \cdot \hat{d} \cdot \hat{r} =$   
 $\hat{q} \hat{L} \ \hat{\Delta} \hat{U} \hat{d} \cdot \hat{L} \hat{d} \ \hat{L} \hat{b} \ \hat{d} \hat{L} \hat{\Delta} \hat{s} \ \hat{\Delta} \cdot \hat{C} =$   
 $\hat{C} \hat{L} \cdot$
- 22  $\hat{r} \hat{q} \hat{L} \ \hat{C} \cdot \hat{d} \hat{\Lambda} \hat{C} \hat{L} \hat{\Delta} \cdot \hat{d} \cdot \hat{C} \hat{z} \hat{r} \hat{z} \hat{\sigma} \hat{d} \cdot$   
 $\hat{d} \hat{\eta} \hat{\eta} \hat{L} \hat{\sigma} \hat{z} \cdot \hat{d} \hat{s} \hat{\eta} \hat{d} \ \hat{\Delta} \hat{d} \hat{r} \hat{b} \cdot \hat{\sigma} \hat{z} \hat{P}$   
 $\hat{\Gamma} \hat{d} \ \hat{\Delta} \hat{d} \hat{r} \hat{C} \hat{\Gamma} \hat{b} \cdot \hat{\sigma} \hat{z} \hat{P} \hat{r} \hat{d} \hat{s} \cdot \hat{C} \hat{L} \cdot \hat{L} \hat{b}$   
 $\hat{\Delta} \cdot \hat{s} \hat{d} \cdot \hat{d} \hat{L} \hat{d} \cdot \hat{d} \hat{\Delta} \hat{d} \cdot \hat{L} \hat{r} \hat{d} \hat{L} \cdot \hat{d} \cdot \hat{C} =$   
 $\hat{d} \hat{r} \hat{d} \hat{r} \hat{d} \cdot \hat{d} \hat{r}$
- 23  $\hat{\Gamma} P \hat{s}^{\circ} \ \hat{d} \hat{C} \hat{C} \hat{r} \hat{C} \hat{L} \hat{\Delta} \cdot \hat{\sigma} \hat{d} \cdot \hat{d} \cdot \hat{C} \hat{C} \hat{L} \cdot$   
 $\hat{\Lambda} \hat{d} \ \hat{U} \hat{\Lambda} \hat{s} \cdot \hat{P} \hat{C} \ \hat{d} \cdot \hat{C} \hat{L} \hat{d} \cdot \hat{d} \hat{r} \hat{z} \hat{r} \hat{z} \hat{\sigma} \hat{d} \cdot$   
 $\hat{\sigma} \hat{d} \cdot \hat{\Gamma} \hat{d} \ \hat{C} \hat{s} \hat{b} \cdot \hat{P} \hat{C} \hat{d} \cdot \hat{d} \cdot \hat{d} \hat{C} \cdot \hat{\Lambda} \hat{C} \hat{\Lambda} =$   
 $\hat{b} \hat{T} \hat{d} \cdot \hat{d} \cdot \hat{\Gamma} \hat{d} \ \hat{\Delta} \hat{L} \hat{\Gamma} \hat{r} \hat{C} \hat{r} \cdot \hat{\Delta} \ \hat{r} =$   
 $\hat{L} \hat{z} \hat{P} \hat{d} \cdot \hat{P} \hat{C} \hat{b} \hat{d} \cdot \hat{d} \cdot$
- 24  $\hat{L} \hat{P} \hat{C} \hat{d} \cdot \hat{\sigma} \hat{b} \hat{d} \hat{\Lambda} \hat{\Delta} \hat{d} \cdot \hat{\Delta} \cdot \hat{d} \hat{r} \hat{C} \hat{L} \hat{\Delta} \cdot \hat{\sigma} \hat{d} \cdot$   
 $\hat{\Gamma} \hat{d} \ \hat{q} \hat{L} \hat{z} \hat{d} \cdot \hat{\sigma} \hat{z} \hat{P} \ \hat{U} \hat{C} \hat{\Lambda} \hat{\Delta} \hat{d} \cdot \hat{b} \hat{q} =$   
 $\hat{P} \cdot \hat{q} \hat{L} \hat{\Delta} \cdot \hat{b} \hat{\Gamma} \hat{d} \cdot$
- 25  $\hat{\Gamma} \hat{d} \ \hat{d} \cdot \hat{s} \hat{\Delta} \cdot \hat{\sigma} \hat{L} \cdot \hat{\Delta} \hat{d} \cdot \hat{C} \hat{C} \hat{\Gamma} \hat{b} \hat{q} \hat{r} \hat{r} \cdot$   
 $\hat{\Gamma} \hat{d} \ \hat{N} \hat{r} \hat{r} \ \hat{P} \hat{r} \ \hat{\Delta} \hat{\eta} \hat{\eta} \hat{d} \cdot \hat{d} \cdot \hat{d} \hat{r} \hat{z} \hat{r} \hat{z} \hat{\sigma} \hat{d} \cdot$
- 26  $\hat{P} \hat{s} \hat{d} \cdot \hat{L} \hat{b} \ \hat{N} \hat{r} \hat{\Lambda} \ \hat{\Delta} \hat{b} \hat{\Delta} \cdot \hat{s} \ \hat{\Delta} \cdot \hat{\Delta} \hat{\eta} \hat{d} \cdot$   
 $\hat{r} \hat{q} \hat{L} \ \hat{V} \hat{s} \hat{d} \cdot \hat{P} \ \hat{P} \cdot \hat{P} \hat{d} \hat{L} \hat{d} \hat{d} \hat{b} \hat{\sigma} \hat{d} \cdot$   
 $\hat{d} \cdot \hat{d} \cdot \hat{b} \hat{P} \hat{s}^{\circ} \ \hat{d} \hat{\Delta} \hat{d} \cdot \hat{L} \hat{r} \hat{C} \hat{r} \hat{C} \hat{L} \hat{\Delta} \cdot \hat{d} \cdot$
- 27  $\hat{\Gamma} \hat{d} \ \hat{\Delta} \hat{b} \hat{\Delta} \cdot \hat{s} \ \hat{d} \hat{\Delta} \cdot \hat{s} \cdot \hat{r} \hat{C} \hat{L} \hat{\Delta} \hat{d} \cdot \hat{\Delta} \hat{U}$   
 $\hat{d} \hat{C} \ \hat{d} \cdot \hat{P} \cdot \hat{r} \hat{q} \hat{L} \ \hat{V} \hat{s} \hat{d} \cdot \hat{d} \cdot \hat{C} \hat{\Delta} \hat{d} \cdot$   
 $\hat{r} \hat{r} \hat{C} \hat{r} \ \hat{\Delta} \hat{s} \cdot$

- [illegible]

Chap. XC. Math. XXIII. 13. 39. Marc. XII 40 44.

Luc. XX. 47. et XXI. 1. 4.

Vos autem vobis Scribæ et Pharisei &c.

1. b.Cb- Pzq. DLRLAQA:zTn.  
 GL <RzA:zTn. V b.s-bnrB=  
 rz. rql P P<DLd.d.d. <z=  
 rzTd. PrrPd.UQA.A. QL=  
 A.s Pzq. P A. A'CbQd. bQ=  
 qb < A'qC.A. P P<DLd.d.d.  
 2. b.Cb- Pzq. DLRLAQA:zTn.  
 GL <RzA:zTn. V b.s-bnrB=  
 rz. J.rq.d. A.Pd.d. V T.nQ=  
 L.s PT. V L.A. J.rqb.rz.  
 3. Vd.dr <z<q. P b <zLr<n=  
 bA.Qd.  
 4. b.Cb- Pzq. DLRLAQA:zTn.

9  $\nabla \Delta \cdot \text{PR} \Delta U \cdot 9 \cdot < =$

- [illegible]

- [illegible]

- 15  $\text{b}\bar{\text{s}}\Delta\text{r}'\Delta\cdot\text{Q}\ \Gamma\text{Q}\ \Lambda\text{r}\text{b}\cdot\text{N}\text{r}\Delta\cdot\text{Q}$   
 $\text{b}\Delta\cdot\bar{\text{z}}\Delta\cdot\Lambda\text{z},\ \bar{\text{c}}\text{r}\Delta\cdot\bar{\text{z}}\text{J}\Delta\cdot\text{z},\ \text{Sb},$   
 $\text{bQr}'\text{C}\ \Lambda\text{L}\bar{\text{z}},\ \Gamma\text{Sb}\cdot\text{b},\ \Gamma\text{Q}\ \Delta\text{z}\text{b},$   
 $\text{Pr}\ \text{bQc},\ \bar{\text{c}}\cdot\text{z}\Delta\cdot\text{NL}\bar{\text{z}},\ \Delta\text{r}$
- 16  $\text{b}\cdot\text{Cb}-\text{P}\bar{\text{z}}\Delta\cdot\text{D}\ \text{Lr}\text{Q}\Delta\text{q}\Delta\cdot\bar{\text{z}}\text{S}\text{N},$   
 $\Gamma\text{Q}\ \bar{\text{c}}\text{N}\text{r}\Delta\cdot\bar{\text{z}}\text{S}\text{N},\ \nabla\ \text{b}\cdot\text{z}\cdot\text{bN}\text{r}\cdot\text{b}=$   
 $\text{r}\bar{\text{z}},\ \text{r}\text{qL}\ \text{C}\Lambda\cdot\text{d}\ \text{r}\bar{\text{c}}\bar{\text{z}}\text{b}\Gamma\text{b}\cdot\text{b}$   
 $\bar{\text{c}}\cdot\Lambda\cdot\text{P}\text{V}\Delta\text{b}\text{UP}\ \text{P}\ \Delta\text{U}\bar{\text{z}},\ \text{C}\text{d}\cdot\text{r}\text{Q}\Delta\cdot\text{D}\cdot$   
 $\bar{\text{c}}\text{S}\Delta\ \text{b}\ \Gamma\bar{\text{z}}\text{Qb}\cdot\text{P}\ \bar{\text{c}}\cdot\text{z}\Delta\cdot\text{r}\text{L}\bar{\text{z}},\ \Delta\text{r}$   
 $\text{Lb}\ \Lambda\text{L}\bar{\text{z}},\ \text{h}\text{b}\cdot\text{P}\text{U}\bar{\text{c}}\cdot\Delta\ \text{D}\text{S}\bar{\text{z}}\Delta\cdot\text{E}\text{Q}$   
 $\Gamma\text{Q}\ \text{Q}\text{Q}\cdot\text{D},\ \Lambda\text{q}\cdot\text{b}\text{N}\text{Q}\Delta\cdot\text{Q}$
- 17  $\nabla\text{d}\text{r}\ \text{r}\cdot\text{r}\ \text{P}\bar{\text{z}}\Delta\cdot\text{D}\cdot\bar{\text{c}}\bar{\text{z}},\ \bar{\text{c}}\cdot\text{F}-\nabla$   
 $\Gamma\bar{\text{z}}\ \text{b}\cdot\text{z}\cdot\text{bN}\text{r}\cdot\text{C}\nabla\cdot\text{d},\ \bar{\text{c}}\bar{\text{z}}\text{r}\bar{\text{z}}\text{S}\text{D}\cdot$   
 $\text{Lb}\ \Lambda\text{L}\bar{\text{z}},\ \text{P}\ \text{h}\text{b}\cdot\text{P}\text{U}\cdot\text{b}\text{d}\text{Q}\Delta\cdot\text{D}\cdot\text{b}=$   
 $\text{b}\bar{\text{z}}\Delta\text{r}\Delta\cdot\text{r}\ \Gamma\text{Q}\ \text{L}\text{L}\text{N}\text{r}\Delta\cdot\text{r}$
- 18  $\text{P}\ \text{b}\cdot\text{C}\text{q}\bar{\text{z}}\text{C}\text{d}\cdot\text{r}\text{Q}\Delta\cdot\text{D}\cdot\text{P}\bar{\text{z}}\Delta\cdot\text{D}\cdot\text{Lr}=$   
 $\text{Q}\Delta\text{q}\Delta\cdot\bar{\text{z}}\text{S}\text{N},\ \Gamma\text{Q}\ \bar{\text{c}}\text{N}\text{r}\Delta\cdot\bar{\text{z}}\text{S}\text{N},\ \nabla$   
 $\text{b}\cdot\text{z}\cdot\text{bN}\text{r}\cdot\text{b}\text{r}\bar{\text{z}},\ \text{b}\ \text{D}\text{r}\text{C}\text{L}\Delta\cdot\text{z}\text{b}\cdot\text{D}\cdot$   
 $\text{r}\bar{\text{c}}\bar{\text{z}}\text{b}\Gamma\text{b}\cdot\text{D}\text{S}\bar{\text{z}},\ \text{P}\cdot\text{q}\bar{\text{z}}\text{C}\text{J}\Delta\text{d}\Delta\cdot=$   
 $\text{r}\text{D}\cdot\text{r}\ \Gamma\text{Q}\ \text{b}\ \bar{\text{c}}\cdot\text{D}\cdot\text{r}\cdot\text{C}\text{L}\nabla\cdot\text{d},\ \text{D}\Gamma\bar{\text{z}}=$   
 $\Delta\text{r}\nabla\cdot\Lambda\text{r}\text{D}\cdot\text{D}\text{Q}\Delta\text{Q}\text{q}\Delta\cdot\text{b}\Gamma\text{d}\Delta\cdot\text{D}\cdot$
- 19  $\Gamma\text{Q}\ \nabla\ \Delta\text{U}\cdot\text{z},\ \text{S}\bar{\text{z}}\text{Q},\ \text{P}\ \Lambda\text{L}\text{N}\text{r}\Delta\cdot\text{P}=$   
 $\bar{\text{c}}\text{S}\ \Delta\cdot\Lambda\ \text{b}\ \text{P}\ \text{D}\text{P}\text{r}\text{b}\Gamma\text{C}\cdot\text{D}\cdot\text{C}\Delta\cdot=$   
 $\bar{\text{c}}\text{S}\text{Q}\text{Q},\ \text{Q}\text{L}\Delta\cdot\text{z}\ \text{S}\ \text{b}\ \text{P}\ \Delta\cdot\text{r}\Delta\text{C}\text{Q}\text{Q},$   
 $\text{D}\text{S}\bar{\text{z}},\ \text{P}\cdot\text{q}\bar{\text{z}}\text{C}\text{J}\Delta\text{d}\Delta\cdot\text{r}\Delta\cdot\text{b}\ \text{P}\ \text{r}=$   
 $\text{P}\cdot\text{q}\cdot\Delta\cdot\text{r}$
- 20  $\nabla\text{d}\text{r}\ \nabla\text{r}\ \text{P}\ \text{C}\text{V}\cdot\text{r}\text{Q}\Delta\cdot\text{D}\cdot\text{C}\text{V}\cdot\ \nabla\text{h}$

- [illegible]

- 23  $\gamma_H \gamma_U, \gamma_H \gamma_U, P \lesssim b \sigma \ll c \cdot \Delta =$

[illegible]

- [illegible]



VR 7. AQL' EPs° DCC<TDΔ'

Chap. XCI. Math. XXIV. 1. 14. Marc. XIII. 1. 13.

Luc. XXI. 5. 20.

Et egressus Jesus de templo &c.

- 1 4. LB 7 Δ. SΔ'. UVARQΔ. b =  
FD' DCCN. PV. C P V QN' DP.  
PQDLΔ. bQ 7 QQ. bCΔ. <CJΔD'  
VHFBUA'. UVARQΔ. bΓ.
- 2 VS' DP. PQDLΔ. bQ DΓ. ΔN'  
Q. PQDLQΔ' Δ. <Γ. ST DP Δ =  
HTS' ΓQ DΔ < bΔbT. QΔ. Q
- 3 ΓQ ΔN' 7 ΔΔ. JCGΔ'. ΔOTΔ'. U =  
VARQΔ. bΓ. V. ΓΔQb. TΔ'. ΓΔ  
Δ. HTS' DN' ΓQ 7 Δ. Δ. PΔb =  
UA'. TPΔ. Q DN' DΓ. P. ΔU°
- 4 P Δ. <UQΔ. 7 7Δ. DT Qb. S b =  
Ps° 7. b. PC V DN' <ΔΔ. P =  
bΔ. ΔTΔ Δ. A Δb Δ. Δ. VΔ  
Δ. HT+ PN' QN' PC ΔΔ. bCΔ. =  
A. b. J' Δb PN' AΔΔ. <ΔbT.
- 5 7b. LB 7 Δ. Δ. ΔC AΓΔ. QΔ =  
Δ. V DN' bΔ. A. C. UVARQΔ. =  
bΓ. DP. PQDLΔ. bQ AΔ. 4. 4.  
ΓQ ΔU. VQN' P. J' ΔP. 7 V =  
P. PQDLQΔ.

- [illegible]



- 18  $\Gamma Q P \Delta \cdot d L P T \Delta \cdot d$   
 $\Gamma Q P J U \Gamma \Delta \cdot d$   
 $\Gamma Q L \nabla \cdot \Gamma \Delta \cdot \Gamma \Gamma, b C \Gamma \Gamma \cdot d \Gamma =$   
 $\Delta \cdot L \Gamma \Gamma \Delta \Gamma, \Gamma Q \nabla \cdot \Delta \cdot C \Delta \cdot \Gamma \cdot (\nabla =$   
 $d \Gamma P C J C \nabla \cdot) \Delta d \Gamma \cdot \nabla d \Gamma \Delta =$   
 $\Delta \cdot \Delta \Delta \cdot \Gamma \cdot \Gamma \cdot P C \Delta \Gamma d \Gamma \cdot P \cdot C \nabla =$   
 $\Delta \cdot \Delta \Gamma P \Delta d \Delta \cdot \nabla \Gamma \Delta \Gamma$   
 19  $\Gamma \Gamma, P \Delta \cdot d \Delta \Gamma P C \Delta \Gamma Q C \Delta \cdot \Gamma Q$   
 $P b \Delta \cdot b \cdot \Gamma b \Delta \cdot Q \Delta \cdot \Gamma \cdot \nabla \cdot \Gamma \Delta \cdot \Delta =$   
 $\Delta \cdot \Delta \Gamma L b \Delta \cdot C \Delta \cdot \Delta \cdot Q \Delta \cdot \nabla \Delta \cdot$   
 $P \cdot C b \Delta \cdot P C \Delta \cdot \Gamma \Gamma b U$   
 20  $P \Gamma \nabla \Delta \cdot C \Gamma \Delta \cdot \Gamma \Delta \cdot \Delta \cdot \Delta \Gamma P b \Delta L =$   
 $\Gamma \Delta \Delta \cdot d \cdot P C \Gamma d \Delta \cdot d$   
 21  $\nabla d \Gamma \Delta \Delta \Delta \cdot \Gamma \Gamma, P C L \Gamma \Delta \Delta \Delta \cdot$   
 $\Gamma Q b C L \Gamma \Gamma \cdot C \Gamma \Gamma \Delta \cdot \Gamma Q b C \Delta =$   
 $\Delta \cdot b \cdot \Gamma C \Gamma \Gamma \Delta \cdot$   
 22  $\Gamma \Gamma, b b \Delta \cdot \Delta \Gamma \Delta \cdot P \cdot \Gamma \Delta \cdot C \Gamma \Delta d =$   
 $\Delta \cdot \Gamma \cdot b \Gamma \Delta \cdot P C \Delta \Delta \cdot \nabla \Delta \cdot \Gamma \cdot \Gamma \cdot$   
 $\Gamma \Gamma, \Delta \Delta \cdot \Delta \Delta \cdot \Gamma \Delta \cdot$   
 23  $\nabla d \Gamma \nabla P \Delta \Delta \cdot P \Delta \Delta \cdot L \Gamma \Delta \cdot \Delta \cdot$   
 $\Gamma \Gamma, \Delta \Gamma P \Delta \nabla \cdot \Delta \cdot \Gamma \Delta \cdot b C \Delta \cdot \Delta =$   
 $\Delta \cdot \Delta \cdot$   
 24  $L b \cdot C Q \nabla b \Gamma \Delta \cdot C \Gamma \Delta \cdot \Gamma \cdot \Delta \cdot P$   
 $\Delta \cdot \Gamma \cdot \Delta \cdot \nabla \Delta \cdot d \nabla \Gamma \Gamma b \cdot P \Delta \cdot$   
 25  $\nabla \Delta \cdot P \Gamma \Gamma \Gamma \Delta \cdot U \Delta \cdot \Delta \cdot b \Gamma \Delta$   
 $\Delta \cdot C b \cdot P \Gamma \Gamma \Delta \cdot C \Gamma \Delta \cdot P \Gamma \Gamma \cdot$   
 $\Delta \cdot P \nabla C \Delta \cdot \Gamma \cdot C C \cdot b P \Delta \cdot \Delta \cdot$

[illegible]



12.  $\text{PQL PC V } \Delta\text{SD} \cdot \text{PS-P} \cdot \text{O} \cdot \text{ND} \cdot$   
 $\text{GL } \Delta\text{S} \cdot \text{D} \cdot \text{S} \cdot \text{P} \cdot \text{Q} \cdot \text{C} \cdot \text{J} \cdot \text{D} \cdot \text{D} \cdot =$   
 $\text{P} \cdot \text{D} \cdot \text{P} \cdot \text{D} \cdot \text{L} \cdot \text{C} \cdot \text{D} \cdot \text{B} \cdot \text{PC L} =$   
 $\text{L} \cdot \text{B} \cdot \text{P} \cdot \text{C} \cdot \text{J} \cdot \Delta \cdot \text{P} \cdot \text{P} \cdot \Delta \cdot \text{S} \cdot \text{P} \cdot =$   
 $\text{P} \cdot \text{D} \cdot \text{D} \cdot \text{D} \cdot \text{D} \cdot \text{B} \cdot \text{P} \cdot \text{A} \cdot \text{P} \cdot \text{P}$   
 $\Delta \text{P} \cdot \text{J} \cdot \text{D} \cdot$
13.  $\Delta \cdot \text{S} \cdot \text{C} \cdot \text{L} \cdot \text{B} \cdot \text{PS} \cdot \Delta \cdot \text{V} \cdot \text{B} \cdot \text{P} \cdot \text{P} \cdot \text{P} =$   
 $\text{H} \cdot \Delta \cdot \text{C} \cdot \text{L} \cdot \text{U} \cdot \text{D} \cdot$
14.  $\text{V} \cdot \text{D} \cdot \text{P} \cdot \text{GL } \Delta \cdot \text{U} \cdot \text{D} \cdot \text{S} \cdot \text{B} \cdot \Delta \cdot \Delta \cdot \text{D} \cdot \text{C} \cdot (\text{P} \cdot)$   
 $\text{V} \cdot \text{B} \cdot \text{C} \cdot \text{B} \cdot \text{P} \cdot \text{V} \cdot \text{B} \cdot \Delta \cdot \text{S} \cdot \Delta \cdot \text{C} \cdot \text{U} \cdot \Delta \cdot =$   
 $\Delta \cdot \text{C} \cdot \text{V} \cdot \text{P} \cdot \text{D} \cdot \text{B} \cdot \text{D} \cdot \text{B} \cdot \text{P} \cdot \text{V} \cdot \text{B} \cdot \Delta \cdot \text{S} \cdot \text{C} \cdot \text{V} \cdot =$   
 $\text{C} \cdot$
15.  $\text{P} \cdot \text{L} \cdot \text{P} \cdot \text{D} \cdot \text{H} \cdot \text{P} \cdot \text{U} \cdot \text{K} \cdot \text{Z} \cdot \text{H} \cdot \text{B} \cdot \text{U} \cdot \text{D} \cdot$   
 $\text{V} \cdot \text{D} \cdot \text{P} \cdot \text{D} \cdot \Delta \cdot \text{P} \cdot \text{D} \cdot \text{C} \cdot \text{P} \cdot \text{J} \cdot \text{C} \cdot \text{V} \cdot \text{D} \cdot \text{P} \cdot$   
 $\text{J} \cdot \text{P} \cdot \text{D} \cdot \text{P} \cdot \Delta \cdot \text{P} \cdot \text{D} \cdot \text{C} \cdot \text{D} \cdot \text{P} \cdot \Delta \cdot \text{D} \cdot \text{P} \cdot \text{D} \cdot =$   
 $\text{D} \cdot \text{P} \cdot \text{H} \cdot$
16.  $\text{P} \cdot \text{L} \cdot \Delta \cdot \text{U} \cdot \Delta \cdot \text{S} \cdot \text{U} \cdot \text{D} \cdot \text{P} \cdot \Delta \cdot \text{S} \cdot \text{D} \cdot \text{P} \cdot \text{U} \cdot \text{P}$   
 $\text{J} \cdot \text{C} \cdot \Delta \cdot \text{L} \cdot \Delta \cdot \text{U} \cdot \text{D} \cdot \text{C} \cdot \text{P} \cdot \text{P} \cdot \text{D} \cdot$
17.  $\text{PC } \text{B} \cdot \text{B} \cdot \text{S} \cdot \text{P} \cdot \text{D} \cdot \text{B} \cdot \text{V} \cdot \text{P} \cdot \text{J} \cdot \text{GL } \text{U} \cdot \text{V} \cdot =$   
 $\text{B} \cdot \Delta \cdot \text{V} \cdot \text{P} \cdot \text{J} \cdot \text{GL } \Delta \cdot \text{C} \cdot \text{D} \cdot \text{V} \cdot \text{D} \cdot \text{P} \cdot \Delta \cdot =$   
 $\text{PC } \text{B} \cdot \text{P} \cdot \text{V} \cdot \text{C} \cdot \text{C} \cdot \text{B} \cdot \text{P} \cdot \text{PC } \text{B} \cdot \text{C} \cdot \text{P} \cdot =$   
 $\text{P} \cdot \text{U} \cdot \text{U} \cdot \text{D} \cdot \text{U} \cdot \text{D} \cdot \Delta \cdot \Delta \cdot \text{U} \cdot \text{L} \cdot \text{D} \cdot \text{P} \cdot \text{P} \cdot \text{B} \cdot \text{P} \cdot +$   
 $\text{V} \cdot \text{U} \cdot \text{C} \cdot \text{S} \cdot \text{V} \cdot \text{P} \cdot \Delta \cdot \text{P} \cdot \text{S} \cdot \text{B} \cdot \text{GL } \text{V} \cdot \text{L} \cdot =$   
 $\text{L} \cdot \text{B} \cdot \text{B} \cdot$
18.  $\Delta \cdot \text{Z} \cdot \text{Z} \cdot \text{J} \cdot \text{D} \cdot \text{PC } \Delta \cdot \text{P} \cdot \text{U} \cdot \text{V} \cdot \text{D} \cdot \text{V} \cdot \text{A} \cdot \text{P}$   
 $\text{H} \cdot \text{P} \cdot \text{P} \cdot \text{V} \cdot \Delta \cdot \Delta \cdot \text{H} \cdot \Delta \cdot \text{C} \cdot \text{B} \cdot \text{B} \cdot \Delta \cdot \Delta \cdot =$   
 $\Delta \cdot \text{Z} \cdot \text{Z} \cdot \text{J} \cdot \text{P} \cdot \text{D} \cdot \Delta \cdot \text{P} \cdot$

- [illegible]



- [illegible]

Chap. XCIII. Math. XXIV. 37. 51. et XXV. 1. 13.

Marc XIII. 33. 37. Luc XXI. 36.

Sicut autem in diebus Noe &c.

- 1    ԵՐ ՎԱՐՄԱՆ ՄԿ Ե ԴԵ. ՎԼՈՒ=  
       ԶԱՆ ՄՄ.Վ. ՄԺԻ Դ.Ր Գ ՎՆՀՀՀ,  
       ՇԺԻՐ ՎՀՀՀՄԺ.ԺԻԿԻ
- 2    Ե.Ր ՎՐ ՎԱՌՈՒ ՏՐ ԼՀՄ. ՎՆ=  
       ՔՎՀ. Մ ԼԴՈՐԻ. ԴՁ Մ ԼԴՄ.=  
       Գ.Շ. Մ Վ.Ք.Շ. ԴՁ Մ Վ.Վ.Ք.=  
       ՇԱՇՈՒ ՄՀԺ. ՎՄԼ ՔԻԵՀ. Մ=  
       Մ.Վ Ե ՀՀՀ. ՈՎԵ.Մ.
- 3    ՈԼ Ք Ք.ԳՀՇ. ( ՈԼՎ.Տ Ք Վ.  
       ՎՐ.ԳՀՇ.) ՎԺ ՄՀԺ. ՈՈՀՎ. Մ  
       Վ Վ.ՔՎՀ. Ե ԴՐՎ.ՈՄՎՇ. ԵՔՏ.  
       ՄԺԻ Դ.Ր Գ ՎՐՄԱՆ ՇԺԻՐ Վ=  
       ՀՀՀՀՄԺ.ԺԻԿԻ
- 4    ՄԺՎ ՄՐ ՔՇ ՎՀՎ. ՄՇՎ.ՔՐ=  
       ԵՄ. ՎՏ. ՔՇ ՄՈՈ. ՄԺԻ ՄՇԵ  
       ՔՇ ՈՅՈԼՎ.
- 5    ՄՐ Վ.Գ.Վ. ՔՇ ՎՄՀՄՎ. ՎՄ=  
       ՀՈՅՄ. ՎՏ. ՔՇ ՄՈՈ. ՄԺԻ ՄՇԵ  
       ՔՇ ՈՅՈԼՎ.
- 6    ՄՀԺ.Գ.ՀՇ. ՔՀՎ. ՎՀ.ՀՇ. ԴՁ  
       ԼՎ.ՋՐԳ. ՐԳԼ ՈԼՎ.Տ Ք Ք.Գ=

- [illegible]

-



[illegible]

31

$\Delta \cdot b - \Delta \cdot p = VP \Delta \cdot p \cdot DCB \Delta \cdot p =$

$\Delta F \cdot b \cdot \Delta \cdot U \cdot PLT \Delta \cdot p =$

$LPL \Delta \cdot U \cdot L \Delta \cdot U$

32  $\Delta P \cdot \Delta V \cdot \Delta T \cdot \Delta S = \Delta P \cdot \Delta V \cdot \Delta T \cdot \Delta S$

33

Chap. XCIV. Math. XXV. 14 46.

Sicut enim homo peregre proficiscens &c.

1 PR PRD·UUD·Δ·Δ· ΔΓΡ ΔUΔ=  
CB· CΛ·P· ΔΔΔΔ· B ΓV·U·  
Δ·ΔBΔ·<<U· Δ U·CL· ΔO·=  
CBΔ Δ LLUΔ· ΔΔ·ΔU·=  
Λ·U·

[illegible]

40. 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

TCΔ. ΔD·BU°. ΔD·P ΔSΔ- ΔSΔ,  
P C·b·s°

4 ሃሳብ ገቢ ሆኖ ለገንዘብ ሆኖ ገቢ  
ላይኛው የፍርድ ደረጃ

6    LB QΔ VS ΛD b P ΓΔ, P Σ =  
CΔ · Δ · Π · ρ · Δ Γ · P · ∇ b U L, Δ C =  
P H L Δ C Γ Σ Γ Δ Δ.

6

$\Delta \cdot b - \nabla \rightarrow d \cdot \langle \sigma P \rangle \langle D \sim 9 S b L \cdot \triangleright =$   
 $\text{CPL} \Gamma \langle \cdot \cdot \nabla P V P \nabla \cdot \rightarrow \cdot P \Delta \cdot \langle \rightarrow =$   
 $P \cdot C L d \cdot$

[illegible]

8 P ΔU ΔCPL ΔΔΔ P S 72=  
 72 Γ Δ ΔΔΔ ΔΔΔ P S Δ Δ P  
 ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ  
 P Δ ΔΔΔ ΔΔΔ P Δ ΔΔΔ ΔΔΔ  
 ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ

9      ΔΩ ΤΖ ΡΙ ΞΤΣΔ· Ε Ρ ΒΩΥ...=

         ΔΨΑ, ∇ V ΔΧΥ, Δ·C ΔΓΥ ΔΥ·

         ΔΡΛ; ΤΖ ΡΙ ΞΤΣΔ· Ρ Ρ ΓΑ,

         ΔΒ·AC ΤΖ ΔΒΔ· ∇ C·d b·P<P.

10 P ΔN ΔCPLL ΔΔ ∇ T S T R P S  
[4 ∇ S T R] Δ C P S P ∇ P Δ =

- [illegible]



- [illegible]

- ΔΠΔ·CΔ·Λ β P Δ·ΓC· ∇ ΔU=  
 BUΣ, ∇ P Δ·ΓC· LB ΓΔ ∇ Δ=  
 US<9.Σ ∇ P ΓΔΔC·  
 25 CΔ·Λ β P Δ·ΓC· ∇β ∇ΔΔ·PΣ,  
 Γ Λ·CβΔC· Δ> ∇ Γ·Υ·BUΣ, PΓ  
 Δ·Σ·CΔC·  
 26 Δ> CΔ·Λ β P Δ·ΓC· ∇ Δ·Δ·PΣ,  
 Δ> ∇ P<Δβ·PΣ, ∇Δ·P ∇ P TC=  
 Δ·CΓC·  
 27 ∇Δ·P ∇ Δ·P·Δ·Υ·Π, PΓ ΔPL·PC  
 ΔU· CV· PΓΓΓΔ· C·C· β P  
 Δ·P·CΔ·Δ·Σ VΣ LLA·Σ Δ·CΓ·  
 ∇U>CΔ·P, ΣΔ·ΓΔ·β ΣΣ ΔU  
 ΠΛΣ· β CΔCΔ·Σ  
 28 ∇β· Σ·C ΔΓ·P PC ΔU· ΔUΔ  
 ΔΔLΠΣ, ∇Σ>, ΔΔ·P·Π· PΣΔ·  
 Δ·Σ·ΛΣΔ·P·Σ βP9 Δ·P·U, Δ·P  
 β P Δ·P·CΔ, LΓ LΣC Δ·P·Δ  
 Δ·ΓΔ·βΔ  
 29 ΓPΔ ΣP ΔUβC, ∇Δ·P ΔLΔ·Σ  
 PP Δ·P·ΓΔ·Δ· ΣP ΔUΣ<β· ∇=  
 Δ·P ΔLΔ·Σ P P ΓΔΔΔ·  
 30 ΔLΔ·Σ ΔΔ·P ΔLΔ·Σ P Λ·Cβ=  
 ΔΔ·Δ· Σ Γ·Υ·βC ΔLΔ·Σ P·Δ·Σ=  
 CΔΔ·Δ· ΣP Δ·P ΓΔ ∇ P<Δβ=  
 PΣ ΔLΔ·Σ P P VΔCΔ·CΓ·Δ·  
 31 ∇Δ·P LB Δ·CΔ· βC Δ·P·Δ·P·Γ·

- ∇ ΔΓΔ' UVZPQZ, CΔΛ P P  
 Δ<ΓΠΩ, ∇ ΔUBUS, Δ> ∇ Δ=
- US<Q.Δ, ∇B ΔΔ.PΔ, Δ> ∇ Δ=
- 32 ΥBUS, ΔΔΔ', Δ> ∇ P<ΔB=
- Δ', ∇B PΓ PΠLQΔCLC
- ∇B. PC ΔΔΔ.Δ.Δ. ∇ ΔC. CV.
- PΠΠΠΔΔ. C.C. ∇B ∇ΔΔ ∇ Δ=
- CLΔΔ. VΔ. LLΔΔ. Δ<CΓ. ∇=
- UΔCΔ. Δ ΔΔΔΔ. Δ Δ Δ Δ ∇B
- Δ, ΔCLΔΔ.
- 33 ∇ΔΔ ΔΔ ΔP BPA B.CP.CΔΔ.
- PC ΔΔΔΔ. ΔΔP LB ΔΔΔ=
- ΔΔ. BPA ALΔΔΔ.

Ch p XCV. Math. XXVI. 1. 19. Marc. XIV. 1. 16.

Luc XXII. 1. 13. Jean XIII. 1.

Appropinquabit dies festus azimorum &c.

- 1 ∇B. PΔΔ. V ΔΔΔ< ΔΔL PΓ
- PΔB. ΔΔ. Δ. B ΔΔΔBΔ.
- 2 ΥΔ. ∇PΔΔΔ. BPA. ∇ΔΔΔ Δ=
- PΔΔΔΔ ΔΔΔ ΔΔ. ΔPΔΔΔ=
- ΔΔΔ
- 3 P PΔΔΔΔΔ. P ΔΔ PΔB Δ.
- PΔB. PC ΔΔΔΔ. ∇ΔΔΔ ΔΔ=



- [illegible]

- 17-  $\Delta \rightarrow C \rightarrow \Delta \rightarrow P \rightarrow C \rightarrow \Delta$   
 $\Delta \rightarrow C \rightarrow C \rightarrow C \rightarrow P$   
 $\Delta \rightarrow C$
- 18-  $(C) \Delta \rightarrow P \rightarrow C \rightarrow \Delta \rightarrow \Delta$   
 $C \rightarrow C + C \rightarrow P \rightarrow \Delta \rightarrow \Delta$

- [illegible]

Pḏ. 300. ḏ Pḏ. 300. ḏ Pḏ. 300.  
 ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300.  
 ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300.

Clap. XCVI. Math. XX. 20. Marc. XIV. 17.

Luc. XXII. 14. 18. Jean XIII. 2. 19.

Et cum facta esset hora &c.

- 1 ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300.
- 2 ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300.
- 3 ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300.
- 4 ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300.
- 5 ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300.
- 6 ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300. ḏ. 300.

- 92C, DCD-5 BP5, 96-5 V P  
 <P00Ld' D00, V D0, F4L0=  
 7 D0, G0 V P0-000, P4L000.  
 DCD-PA-G0-0-0, V D0 <P0,  
 P <P00, D-000+ Vd0 V P0=  
 8 00, b-0000P, P <b-00000,  
 Vb-000, 00+ D000, V 0. L0  
 P-VP000, D0-P000000 D  
 0000, G0 0 b-0000, b-00=  
 000, D0 b <b-00000,  
 9 Vd0 Lb P V 00, 00, 00 P  
 00, 000 UV000, P0 0 P 0.  
 P-VP000,  
 10 0-0 P 0-0-0-0, V 00, D0 b  
 000, 000-5 <0- P b-5-0-0-0,  
 0-0. P b b-5-0-0-0,  
 11 P 00, 000 00 0-0- P b P0=  
 VP000, 0-0 0-0-0-0, Vb P=  
 000000 000-5 P00-00000,  
 12 P 00, 00 00 (0-5 Vd0) 0=  
 V000, 000-5 00 000 Lb  
 <0-0-000 G0 000,  
 13 0-0 D00 00, <0-5 b P-VP,  
 00 D00 Vb- P0 P-VP0, 00  
 000, 000 P00, G0 P 00=  
 0000, Lb 000-5 bP5,  
 14 000 D0-00000 <00 0-0-0-0=







Luc XXII. 15. 23. Jean XIII. 20. 30.

Amen amen dico vobis qui accepit &c.

[illegible]

- 6  
 7  
 8  
 9  
 10  
 11  
 12



- DL ΓΣ'β'β' P b <DCL.β.Δ.  
 UV&β'β' ΔD<ΔPΔ' Δ.β Δ&β'β'  
 VΔC'U'
- 13 LB DL ΔC ΔU' + ΔD P ΓPΔ' Δ  
 Δ.CΛΓ' ΓU'Δ.β.β'β'β'
- 14 Δ.Σ LB <Δ&β'β'β'.β.β'β'β' β.V.β.  
 βP Δ' Δ&β'β'β'β' LB ββ.Σ=  
 β.Cββ'β'β' <ΓΔ <β'β'β'β' β.Γ=  
 βΔβ'
- 15 VΣ P.PΔ<LΔ.β' Δ Δ.β.β'β'β'=  
 ΓΔ' ΔCββ'β'β' + β'β'β' Δ.β.Pβ=  
 β'β' Δ.β.P.PΔ<LΔ.β' β'β.PΔβ'  
 β'β'β'
- 16 VΔ.β P β.β.β.β.β' β'β' β'β' Δ  
 Δββ' ΔΔ.β.β'β' β Δ.ΔC'
- 17 ΔD LB b Δβ'β'β'β'β'β'β'β'β'  
 ΔΓβ ΔU' UV&β'β'β'β'β'β'β'β'β'  
 P β.β.β.β.β'β'β'β'β'β'β'β'β'β'β'  
 β.β.β'β'β'β'β'β'β'β'β'β'β'β'β'  
 β'β'β'β'β'β'β'β'β'β'β'β'β'β'β'
- 18 P β.β.β.β.β'β'β'β'β'β'β'β'β'β'β'  
 β.β.β'β'β'β'β'β'β'β'β'β'β'β'β'  
 β'β'β'β'β'β'β'β'β'β'β'β'β'β'β'
- 19 VΔβ'β'β'β'β'β'β'β'β'β'β'β'β'β'β'  
 β'β'β'β'β'β'β'β'β'β'β'β'β'β'β'
- 20 L&β'β'β'β'β'β'β'β'β'β'β'β'β'β'β'  
 β'β'β'β'β'β'β'β'β'β'β'β'β'β'β'  
 ΔΓβ P ΔU' β'β'β'β'β'β'β'β'β'β'β'β'  
 β'β'β'β'β'β'β'β'β'β'β'β'β'β'β'
- 21 DL ΔΔ.Σ LB b Δ.β.β'β'β'β'β'β'β'  
 P P.P&β'β'β'β'β'β'β'β'β'β'β'β'β'β'β'

- 22 <Ṛ, P ΔUṣ/CJ. (ṚṚL ṚCΔ. ∇  
Cḡḡḡḡ, ṚṚS Δ.Ṛ-ḡ) ḡḡḡ Δ=  
ḡṚ ∇ Δ.Δḡḡ, ḡḡ-ḡ ṚCΔ. <Cḡ.  
Ṛ <Ṛ/CṢ, ṚṚ ṚḡḡṚ <ḡ ∇ Ṛ  
ḡṚḡḡ, Ṛḡ+ ṚC ḡṢ, ḡṚḡḡḡ=  
ḡḡ.  
28 Δ-ḡ ṚC ∇ Ṛ ḡḡ-ḡ (ΔṚΔ)  
<Ṛ-ḡḡḡ ḡḡ, Ṛ <ṢΔ.Ṛ ḡḡḡḡ=  
< ḡḡ

Chap. XCVIII. Luc XXII. 24. 38. Jean XIII. 31. 38.

Cum ergo exisset dixit Jesus &c.

- 1 Δ-ḡ ṚCΔ. ∇ Ṛ <ṢΔ.ḡ, ḡḡ- ḡ=  
ḡḡ ΔU.Ṛ ḡḡ. <ḡ-ḡḡḡḡḡ <=  
ḡḡḡḡḡḡḡḡ, ḡḡḡ ḡḡ Ṛḡḡ=  
ṚCΔ. ḡḡḡḡḡḡḡ. Δ.Ṣ ḡḡ  
2 Ṛ-ḡ, ḡḡ Ṛḡḡḡḡḡ. ḡḡḡḡḡḡḡ  
Δ.Ṣḡḡ Δ.ḡ ḡḡ ṚC ḡḡḡḡḡḡ.  
Ṛḡḡḡḡḡ. ḡḡḡ Ṛḡḡ Ṛḡḡ ḡḡḡḡ=  
ḡḡḡ.  
3 ṚΔ. ṚṚṚḡḡḡ. ḡḡ ∇Cḡḡḡ <=  
ḡḡ ḡ <ḡḡḡḡḡḡḡḡ.  
4 ḡḡ. ḡḡḡ Ṛ ΔU.Ṛ <ḡḡḡḡḡḡ. ṚṚ  
ḡḡḡḡḡ. ḡḡḡḡḡḡ. ḡCḡḡḡḡḡḡḡ=  
ḡ. ḡḡ ḡ Δḡḡḡḡḡḡḡḡ. ḡḡḡḡḡ=



- [illegible]

- 18  $\nabla b \cdot (bPz) \cdot \Delta \Gamma \cdot \Delta U \cdot \Delta \cdot \Delta b P$   
 $\cdot \nabla \cdot \Delta \nabla \Delta C b \cdot \nabla b \nabla \Delta L \cdot P \nabla \nabla$   
 $\Gamma \Delta \nabla b \nabla \Delta \Gamma \Gamma \Gamma \Delta \nabla b \nabla$   
 $\Delta L \cdot P \Gamma \Gamma \Gamma \cdot q b \cdot \Gamma P P P \cdot CL =$   
 $\Delta \Delta \cdot$
- 19  $P \Delta U \cdot \Delta \Delta \cdot \Delta L q b \cdot UV \Delta \Gamma \Gamma \Gamma \cdot P$   
 $\Delta U \cdot L b \Delta \Delta \cdot \Delta \Delta \cdot b \Delta \Gamma \Gamma \Gamma \cdot$   
 $\Delta \cdot \Gamma \cdot P \Gamma \cdot b C \Delta \nabla \Gamma \Gamma \Gamma \cdot$   
 $L \cdot P \Gamma \cdot \Delta \Delta \cdot \nabla b \nabla \Gamma \Delta \cdot \Delta \cdot =$   
 $P \cdot \Delta L \cdot P \Gamma \cdot b C \Delta \Delta \cdot P \Delta \Delta \Delta \cdot$   
 $P \Delta \Delta \cdot \Delta \Delta \Delta \cdot$
- 20  $\Gamma \Gamma L P \Delta \cdot CL \nabla \Delta \cdot \Delta L b \Delta C =$   
 $\cdot \Delta \Delta \Gamma \Gamma \Gamma \Gamma \Gamma \Gamma P \Gamma P \Gamma \Delta \Delta \Delta \cdot$   
 $P \Delta \Delta \Delta \cdot \Delta \Delta \Delta L \Delta \Delta \cdot \Gamma \Gamma L$   
 $C \Delta b \Delta \Delta \Delta \Delta \Delta \cdot \Delta \Delta P \Gamma \Gamma \Gamma \cdot$   
 $P \cdot \Delta \Delta \cdot$
- 21  $P \Delta \Delta \cdot UV \Delta \Gamma \Gamma \Gamma \Delta L \Delta C \Gamma \Delta =$   
 $\cdot \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \cdot$

Cap. XCIX. Jean XIV. 1. 25.

Non turbetur cor vestrum &c.

- 1  $\nabla b \Delta \cdot \rightarrow \Delta \cdot \Delta \cdot \Delta \cdot \rightarrow C \Gamma U \nabla \cdot P C =$   
 $V \cdot \Delta \cdot q \rightarrow \Delta \cdot P \gamma L \sigma \rightarrow \Gamma L \sigma \rightarrow C =$   
 $V \cdot \Delta \cdot q \rightarrow \Gamma \cdot$   
 - 2  $\Delta \cdot C \Delta \cdot + \Delta \cdot P \cdot \Gamma \gamma \sigma \rightarrow \Delta \cdot \Delta \cdot P \cdot q \rightarrow$



Δ.Ω Ρ.Λ. Γ.β Γ.δ Γ.ε Ρ.β Ρ.  
Δ.Γ.Λ.Γ.Δ. Ρ. Γ.Δ. Δ.Γ.Λ.Γ.  
Δ.Δ. Δ.Υ Γ.Δ.Δ.

3.  $\Delta C \sim V \cdot U \sim \rho \cdot T \Delta C \cdot \Delta V \cdot \sim \Delta C =$   
 $\rho \cdot \Delta U \cdot \rho \Delta \sim \rho \Delta \cdot \rho \cdot V \Delta C \cdot$   
 $\rho C \sim V \cdot C \Delta C \cdot \Delta U \cdot \rho \Delta \sim \Delta \rho$   
 $\rho \Delta C \cdot \rho C \Delta \sim$

4. ΔU LB ΔDUS, P P-92/ULΔ.0  
ΓΑ Γ-64. P P-62/ULΔ.0

5 P ΔḲ ሕረቅ ሀንዳኖና ዚሊልና  
 ፐ ጥ-ዓጋህዚ ልሀ ንጋህና ርፑሪፐ  
 ኔ ጥ ጥ-ዓጋህዚ ጉኔቢ

[illegible]

7  $P \wedge (P \rightarrow Q) \rightarrow P$   $P \rightarrow Q =$   
 $\rightarrow L, C \Delta^0$   $\Delta^0$   $\rightarrow L, C \Delta^0$   $L \Delta^0$   $P$   
 $P \rightarrow Q \rightarrow L \Delta^0$   $\Gamma \Delta$   $P \rightarrow Q \rightarrow L \Delta^0$

8  $P \Delta U: \Delta U < UV \Rightarrow \Delta U =$   
 $\Delta U: \Delta U < \Delta U: \Delta U < \Delta U$

9

7- P ΔU ∇ < C b ∇ D P Δ T =  
C b ∇ Δ L Δ ∇ V R b T γ b . P P =  
q ∇ Γ Q Δ ∇ Λ η ∇ Δ Δ ∇ Δ ∇ < Γ , Γ Q  
Δ < Γ ∇ ∇ C A . Γ Γ , C T P L b ∇ P  
Δ U ∇ Δ < U Δ Q ∇ ∇ C A . Γ

10.  $\overline{AB} \cap \overline{CD} = \emptyset$ ,  $\overline{AC} \cap \overline{BD} = \emptyset$ ,  $\overline{AD} \cap \overline{BC} = \emptyset$ ,  $\overline{AB} \cap \overline{CD} = \emptyset$ ,  $\overline{AC} \cap \overline{BD} = \emptyset$ ,  $\overline{AD} \cap \overline{BC} = \emptyset$ .

ህ.ጽርል.ፍ, ገቢ ህ ል.ገል. ህ.ጽርል.ፍ,  
 ህጽ.ወ ሆ ለጸ.ዓ.ል.ቧ ህ ልባርህ.። ቧ =  
 ሊል.ኝ ሆኝ ዓባቢ ዓሀ.ኝ, ህ.ጽርል.ፍ,  
 ህ ል.ገል. ህጽ.ወ ህ ጋር ህጽ.ወሆ  
 ዓባ.ኝ

- 11 ሲገባ ጸ ርህ.ወ.ዓ.ጸ.ሀቢ.ፋ. ህ ል.ገል. ህ.ጽርል.ፍ, ገቢ ህ ል.ገል. ህ.ጽርል.ፍ,
- 12 ርህ.ር.ሀ ህጽ.ወ ህጸህ. ሀለኝ. ሆ ጋ =  
 ርሀ.ል.ቧ ወገ ርህ. ርህ. ጸባባባቢ.ፋ.  
 ፋል.ኝ ባኝህ.ወ.ዓ.ጸ.ፍ, ል.ር ጸር ጋር,  
 ህ ጋር.ሀ. ፋ.። ፋ.። ፋ.። ዓ.። ጸ ል.።  
 ባዓል.ቧ ህር ጋር, ባዓሊ ሆ ሲባሊ.ፋ.  
 ህ.ጽርል.ፍ.
- 13 ለወ ዓባ.። ህ.ጽርል.ፍ, ፋ.ላ ሆጋሊ =  
 ህ.ዓ. ሆ ል.ጽል. ጸ ህ ጋርሊባቢ.ፋ.  
 ህ.ጽርል.ፍ, ጸር ል. ሊሊርዓ.ጸ.ፍ, ህ. =  
 ወሀ.ሀ.ፍ, ወገ
- 14 ጸ.ላ, ዓባ.። ሆጋርሊል.ፋ. ሆ ል.ጽል.  
 ወገ ሆ ህ ጋር
- 15 ጸ.ላ, ርህ. ጸዓጸል.ዓ. ህጸህ.ጽ.ሀ.  
 ሆጸ.ጸ.ፍ.ል.ቧ
- 16 ህጽ. ሆ ህ ሊል.ሀ.ር.ፋ. ህ.ጽርል.ፍ,  
 ጸ ል. ገጸወኝ, ወርህ ወገጽ ፋር =  
 ልል.ፋ. ህጸዓ ጸር ል.ገል.ፋ.
- 17 ፋቢ ወገ ባኝህ. ሊገር ህጸ ህጸ ህጸ =  
 ሆ, ፋጸጸ.ፋ. ባዓሊ ህጸ ህጸ =  
 ዓጸ.ፋ. ሊፍ ጸ.ፋ. ጸ ጸ.ዓ.ጸ.ፋ.

- ሃገራዊ ሥልጣን ለሕዝቡ ማስገባት ምክር ቤቱ  
 ምክር ቤቱ ለሕዝቡ ማስገባት ምክር ቤቱ  
 18 ለሕዝቡ ማስገባት ምክር ቤቱ ለሕዝቡ ማስገባት ምክር ቤቱ  
 19 ለሕዝቡ ማስገባት ምክር ቤቱ ለሕዝቡ ማስገባት ምክር ቤቱ  
 20 ለሕዝቡ ማስገባት ምክር ቤቱ ለሕዝቡ ማስገባት ምክር ቤቱ

Chap. C. Jean XIV. 21. 31. et XV. 1. 16.

Qui habet mandata mea et servet ea &c.

- 1 ለሕዝቡ ማስገባት ምክር ቤቱ ለሕዝቡ ማስገባት ምክር ቤቱ  
 2 ለሕዝቡ ማስገባት ምክር ቤቱ ለሕዝቡ ማስገባት ምክር ቤቱ  
 3 ለሕዝቡ ማስገባት ምክር ቤቱ ለሕዝቡ ማስገባት ምክር ቤቱ

627. 2. C. 7dP PC 4PA. 1C=  
 Δ. 5. 7 B 1C1. 7dP 7 B Δ. P.=  
 6d. 1.
- 4 ΔΔ. 5. 7B 7PΔ. 1LΔ. 5. 1L=  
 7. 2. C. 7AP. 9. Δ. 1L Δ1L 1F. 2.=  
 9. Δ. 5. B P V. C. 7. 1L 5. 7. 5. 7C 5.  
 1B Δ. 5. 7. 2CΔ. 7. 1C 5. 5. B P V  
 Δ1L.
- 5 7Δ. 1P P Δ. 1C1L1LΔ. 7 7B. Δ.=  
 7CB.
- 6 Δ. 5. 1B 1P 2 ΔC7ΔΔ. 7 7P,  
 1L 7 9VΔ1LΔ. 7. 2. CΔ. 7. 7. 7  
 Δ. 2. Δ. 7. Δ. 7 7Δ. 1P Δ1L P B P.=  
 PΔ1LΔ. 1B P 5. 9B. 5. 7L P B  
 7. 1B. 7. 7. 1C 7 9B. 5. B P  
 Δ1L1CB.
- 7 P 1B1C1L1LΔ. 7 7P 5. 7P 7Δ. 7  
 7 7P 5. 7P 7Δ. 7 P 7 7L1LΔ. 9. 7.=  
 7P. 1. 7. 7. 7. 1LΔ. 5. 7P 7.=  
 7PΔ. 7BΔ. 5. Δ. Δ. 7. 7. 7P 7.  
 7L 7BΔ. 5. Δ. 7. 7. 7. 7.
- 8 P P V. 7LΔ. 7 P Δ1LΔ. 7P V. C.  
 7L P B V 1L1LΔ. P. Δ. CV.  
 7P 7Δ. 7P P B ΔC7L1LΔ. 7 P=  
 7. 7CΔ. 7. 7CΔ. 7. 7L 7. 7CΔ. 7. 7=  
 Δ. Δ. 7. 7. 7. 7. 7. 7.
- 9 Δ1L. P P Δ. 1C1L1LΔ. (7 5. 5.) L=

- 10  
 11  
 12  
 13  
 14  
 15  
 16



- 25  
 26  
 27  
 28

Chap. CI. Jean XV. 17. 27. et XVI. 1. 14.

Hæc mando vobis ut diligatis in vicem &c.

1.  $\nabla \Delta \cdot d \triangleright L P \neg P \Gamma \cap \Delta \cdot$ .  $P \Gamma \vdash =$   
 $P \Delta \hookleftarrow$
2.  $P \neg A_i \quad \Delta \rightarrow P \rightarrow \sigma \Delta \cdot$ .  $P_i \langle b \cdot u \rangle d \Delta \cdot \Delta \cdot$   
 $P_i q \rightarrow C_j \nabla P \langle b \cdot r \rangle \sigma \rightarrow \sigma b_i$   
 $\Delta \neg A_i P \rightarrow \Delta \cdot$

- [illegible]





9.  $P \cap C \cap L \cap T \rightarrow \Delta \cap L \cap P \cap Q \cap \Delta \cap B$   
 $L \cap Q \cap \Delta \cap B \cap U \rightarrow \Delta \cap C \cap P \cap \Delta \cap T \cap \Delta \cap P =$   
 $\Delta \cap C \cap T \cap P \cap C \cap B \cap U \cap \Delta$
10.  $\Delta \cap P \cap \Delta \cap U \rightarrow \Delta \cap C \cap U \rightarrow \Delta \cap C \cap P \cap \Delta \cap U$   
 $P \cap V \cap \Delta \cap U \rightarrow \Delta \cap C \cap U \rightarrow \Delta \cap C \cap P \cap \Delta \cap U$   
 $\Delta \cap C \cap P \rightarrow \Delta \cap C \cap P \rightarrow \Delta \cap C \cap P \rightarrow \Delta \cap C \cap P$   
 $\Delta \cap C \cap P \rightarrow \Delta \cap C \cap P \rightarrow \Delta \cap C \cap P \rightarrow \Delta \cap C \cap P$
11.  $\Delta \cap P \cap P \rightarrow \Delta \cap P \cap P \rightarrow \Delta \cap P \cap P \rightarrow \Delta \cap P \cap P$   
 $\Delta \cap P \cap P \rightarrow \Delta \cap P \cap P \rightarrow \Delta \cap P \cap P \rightarrow \Delta \cap P \cap P$
12.  $P \cap P \cap \Delta \cap C \cap L \cap U \rightarrow \Delta \cap P \cap P \cap Q \cap B \cap \Delta$   
 $\Delta \cap P \cap P \cap Q \cap B \cap \Delta \rightarrow \Delta \cap P \cap P \cap Q \cap B \cap \Delta$
13.  $P \cap B \cap \Delta \cap C \cap L \cap U \rightarrow \Delta \cap P \cap P \cap Q \cap B \cap \Delta$   
 $P \cap P \cap Q \cap B \cap \Delta \rightarrow P \cap P \cap Q \cap B \cap \Delta \rightarrow P \cap P \cap Q \cap B \cap \Delta$   
 $\Delta \cap P \cap P \cap Q \cap B \cap \Delta \rightarrow \Delta \cap P \cap P \cap Q \cap B \cap \Delta$
14.  $\Delta \cap P \cap P \cap B \cap C \cap P \cap \Delta \rightarrow \Delta \cap P \cap P \cap B \cap C \cap P \cap \Delta$   
 $P \cap P \cap B \cap C \cap P \cap \Delta \rightarrow P \cap P \cap B \cap C \cap P \cap \Delta$   
 $P \cap P \cap B \cap C \cap P \cap \Delta \rightarrow P \cap P \cap B \cap C \cap P \cap \Delta$
15.  $P \cap \Delta \cap C \cap L \cap U \rightarrow \Delta \cap P \cap P \cap Q \cap B \cap \Delta$   
 $\Delta \cap P \cap P \cap Q \cap B \cap \Delta \rightarrow \Delta \cap P \cap P \cap Q \cap B \cap \Delta$   
 $\Delta \cap P \cap P \cap Q \cap B \cap \Delta \rightarrow \Delta \cap P \cap P \cap Q \cap B \cap \Delta$
16.  $L \cap L \cap \Delta \rightarrow \Delta \cap C \cap L \cap U \rightarrow P \cap \Delta \cap \Delta \cap C =$   
 $L \cap C \cap \Delta \rightarrow \Delta \cap C \cap L \cap U \rightarrow P \cap \Delta \cap \Delta \cap C =$   
 $\Delta \cap C \cap L \cap U \rightarrow \Delta \cap C \cap L \cap U \rightarrow P \cap \Delta \cap \Delta \cap C =$   
 $\Delta \cap C \cap L \cap U \rightarrow \Delta \cap C \cap L \cap U \rightarrow P \cap \Delta \cap \Delta \cap C =$
- 51

- 17 LB DL DR B ΔNCB. ΔD- (H=  
H+) PUΔΔ. P Hb-PT. qPDU=  
ΔCΔ.
- 18 B.Δ. CV. P Δ. CLNΔ. ΔΔ<Δ.  
PC PV. US. RQL VB PV. US  
ΔΓ<ΔCΓΔΔ. ΔLΔ.Δ P B V  
ΔNDΔ. LB PV. US PT P B V Δ=  
NΔLNDΔ.
- 19 ΔΔΔ. P V ΔC. UR PC LΔΓ. Δ=  
ΔΔΔ. <CΔΔ. DR B.Δ. ΔL=  
LNDΔ. DR ΓΔ Δ.Δ.Δ.Δ. DR
- 20 <CΔΔ. DR RQL VB ΔP Δ. C=  
V. Δ. Δ. Δ.
- 21 B.Δ. ΔLNDΔ. DR RQL ΔP Δ. C=  
ΔCΔ. ΔCΔ. H+ ΔLΔ.Δ P B=  
Δ. Δ. Δ.
- 22 Δ.Δ.Δ.Δ. DR RQL ΔΔ Δ. PL=  
Δ. Δ. PC. Δ. H+ Δ. Δ. Δ.
- 23 ΔΔΔ. ΓΓ. ΔB+ Δ ΔC PR Δ. C=  
LΔΔ. ΔCΔ. LB ΔD. ΔLΔ.Δ P  
P P B. Δ. Δ. Δ.
- 24 ΔΔΔ. V. ΔC. UR ΔD. Δ ΔD ΔV.  
LΔΔ P B P. Δ. Δ. Δ. Δ. Δ.  
CV. Δ. ΔLΔ.Δ. Δ. Δ. Δ. Δ.  
H+ PC ΔU. LB ΔΔ ΔD. Δ.  
PC ΔΔ Δ. Δ. V. Δ. Δ. Δ.  
ΔΔ. Δ. Δ. Δ. Δ. Δ. Δ.

25     $\text{b' } \Delta \text{P}$   
 $\text{TB LL'CD\Delta' rql } \nabla \text{P} \nabla \text{P} \nabla \text{P} \text{ PC}$   
 $\text{D' r' } \nabla \text{P} \text{ P b } \nabla \text{P} \nabla \text{P} \text{ CD\Delta'}$

Chap. CII. Jean XVI. 15. 33.

Omnia quaecumque habet Pater &c.

- 1     $\text{bb's } \text{qB's } \nabla \text{r' } \text{D'CD} + \text{P-C } \text{P} =$   
 $\text{CS\Delta' } \nabla \text{D'P } \text{D\Delta C's } \nabla \text{P } \nabla \text{P}$   
 $\text{qB' + PC } \text{D' r' } \text{r' } \text{L'CD}$   
 $\nabla \text{P } \text{P b } \nabla \text{P} \text{ CD\Delta'}$
- 2     $\text{bQ' } \nabla \text{r' } \nabla \text{P' } \text{QL\Delta's } \text{qB}$   
 $\text{D'CD\Delta' } \text{r' } \text{bQ' } \nabla \text{r' } \text{P}$   
 $\text{b } \text{D'CD\Delta' } \text{r' } \text{QL' } \text{P'CD' } \text{D'CD} +$
- 3     $\text{D' } \text{D'P'P'CD\Delta'bQ' } \text{P } \text{D'CD} =$   
 $\text{r' } \text{CD' } \text{D' } \text{b } \text{D'CD's } \text{bQ'}$   
 $\nabla \text{r' } \nabla \text{P' } \text{QL\Delta's } \text{P b } \text{D'CD} =$   
 $\text{r' } \text{r' } \text{bQ' } \nabla \text{r' } \text{P b}$   
 $\text{D'CD\Delta' } \text{r' } \text{QL' } \text{P'CD' } \text{D'CD} +$
- 4     $\nabla \text{D'P'P } \text{D'U' } \text{r' } \text{qB' + } \nabla \text{D'P' } =$   
 $\text{L'U' } \text{bQ' } \nabla \text{r' } \text{QL\Delta's } \text{P } \text{P} =$   
 $\text{qB'CD\Delta'bQ' } \text{qB' + b'P'q'q'}$
- 5     $\text{r' } \nabla \text{P'qB'CD' } \nabla \text{D' } \text{bQ'P'CD'}$   
 $\text{D'P'P } \text{D'U' } \text{P } \text{bQ'P'CD\Delta' } \text{CD'}$   
 $\text{b } \text{D' } \text{D'U' } \text{b } \text{P } \text{D'CD' } \nabla \text{r'}$   
 $\text{bQ' } \text{QL\Delta's } \text{P b } \text{D'CD\Delta' } \text{r'}$

- [illegible]



ሀፕ-ርል-ፋ፡ ልጅ-ገሥድ፡ ሆኖ ልጅ-ሆኖ  
 ልጅ ል-ሆኖ ሌጅ ልጅ-ሆኖ-ገሥድ-  
 ሆኖ ሆኖ ሆኖ ሆኖ

Chap. CIII. XXII 1. 26.

Hæc locut est Jesus et sublevatis oc li e.

- 1 ልጅ-ሆኖ ለሆኖ-ልጅ ልጅ ሆኖ ሆኖ ሆኖ  
 ልጅ ልጅ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ልጅ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ
- 2 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ
- 3 ልጅ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ
- 4 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ
- 6 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ
- 6 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ  
 ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ ሆኖ



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- PP-BC, VdP Δ-Δ-ΓQ P P B P.  
 V S P-Δ-CP-CP P Δ PC Δ P  
 Δ P V Δ P Δ P PC Δ CV-Δ-CP  
 Δ P V Δ P Δ P
- 22 VdP LL-CP-CP Δ P P P P  
 P P P P PC Δ V S P-Δ-CP  
 CP-CP P V S P P
- 23 P P P P P P P P P P P P  
 P P P P V S P-Δ-CP P P P P  
 P P P P P P P P P P P P  
 P P P P P P P P P P P P
- 24 P P P P P P P P P P P P  
 P P P P P P P P P P P P  
 P P P P P P P P P P P P  
 P P P P P P P P P P P P
- 25 P P P P P P P P P P P P  
 P P P P P P P P P P P P  
 P P P P P P P P P P P P  
 P P P P P P P P P P P P
- 26 P P P P P P P P P P P P  
 P P P P P P P P P P P P  
 P P P P P P P P P P P P  
 P P P P P P P P P P P P

Clap. CIV. Math. XXVI. 30. 46. Marc. XIV. 26 42.

Luc XXII. 37. 46. Jean XVIII 1. 2.

Hæc cum dixisset Jesus, hymno dicto &c.

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Chap. CV. Math. XXVI. 47. 56. Marc. XIV. 42. 52.

Luc. XXII. 47, 54. Jean XVIII 3.

Adhuc eo loquente ecce Judas &c.

- 1 ገገ፡- ልሳሉ- ልሳሉ፡ (ሳሉ) > =  
 ስ ልሳሉ፡ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ  
 ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ  
 ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ  
 ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ  
 ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ  
 ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ ሳሉ

ג.נב. וד.ד.ט ונאנאדדז, פו  
 <פונדל-קאד.זשט. דל.פ.ד.א.  
 א.זשט. <נאד.זשט. פ.ל. ק.א.ז.  
 נאז,

2 ד.פ.ד.א. ל.ב. (ר.כ.) פ.א.פ.ז.  
 (ד.א.ג.א.ב.ל.) וד.ד. ד.ל. פ.פ.ד.  
 א.ב. (ו.א.א.) א.ל. ק.ד.ג.ל.ד.ק. ו.  
 ד.ד. <א.ל. ד.נ.נ.א.ק. פ.ל. ר.כ.א.  
 ק. פ.ז.ט. ו.ב.ל.ז.ל.ז.

3 וד.ד. ה.ל. ו.א.ל. ה.ר.ח. פ.א.א.  
 פ.א.א.ב.נ. ק.פ.ד.א.ל.ק.ז. פ.א. ו.  
 ד.ל.

4 ה.ר. ל.ב. וד.ד. פ.א.א. ט.ה.פ.א.  
 א.פ.ד. ו.א.א.ז. ר.כ. פ.פ.ז.  
 ו.נ.ב.ט. <א.ז.ז.ט.ד.ד.ר.ח. ו.ד.ל.  
 ד.

5 ה.ר. ק.א.א.כ. ב.פ.ז. א.פ.ז. ק.א.  
 א.כ. פ.ז.ד.א. ו.ט.א.א. א.כ. (ר.  
 ל.ב.ט.ח.) <א.ל. ט.כ.א.ד.ז.

6 פ.א.א.ד.ר.ח. ד.פ.ז. ה.ר. א.ה.נ.ח.  
 ו.ר. ה.ר. פ.א.א. ט.ז. א.פ.

7 ל.ז. וד.ד. ו.א.כ. ט.ז. א.פ. פ.א.ז.  
 <א.א.ד. ו.ה.פ.ר.כ.א.ז.

8 פ.ל. פ.ב.ק.ר.ח. <א.ל. ט.כ.א.ד.ז.  
 פ.א.א.ד. ה.ר. א.ה.נ.ח. ו.ר.

9 ה.ר. א.א. <א.ד.ה. פ.פ. א.א.ל.ח.  
 א.ד. ט.ז. א.פ. פ.א. ט.ז. ב.א.ז.

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- 17 LB  $\nabla \Delta \cdot \bar{P} \Delta \bar{C} \bar{A} \bar{J} \bar{G} \bar{V} \cdot \Delta \cdot \bar{U} \bar{D} \cdot$   $\bar{U} \bar{L} =$   
 $\Delta \cdot \bar{S} \bar{P} \bar{U} \bar{A} < \bar{A} \bar{A} \cdot$
- 18  $\bar{V} \bar{b} \cdot \bar{L} \bar{L} \Delta \cdot \bar{S} \cdot \bar{P} \bar{r} < \bar{P} \bar{r} \bar{U} \bar{L} \bar{r} \cdot \bar{C} \bar{q} \Delta \cdot =$   
 $\bar{A} \bar{J} \cdot \bar{V} \bar{U} < \Delta \cdot \bar{C} \bar{D} \cdot \bar{A} \cdot \bar{P} \bar{b} \bar{q} \cdot \bar{r} \bar{J} \cdot \bar{U} =$   
 $\bar{r} \bar{r} \bar{V} \Delta \bar{C} \cdot \bar{U} \bar{L} \bar{U} \bar{J} \bar{r} \bar{P} \bar{P} \Delta \bar{U} \cdot \bar{D} \cdot$   
 $\bar{D} \bar{P} \bar{b} \Delta \bar{r} < \bar{A} \bar{J} \bar{G} \bar{r} \cdot$
- 19 LB  $\bar{r} \bar{r} \cdot \bar{U} \bar{L} \bar{D} \cdot \bar{P} \bar{P} \bar{J} \cdot \bar{G} \bar{U} \bar{U} \bar{L} =$   
 $\bar{U} \bar{J} \bar{P} \bar{U} \bar{r} \bar{q} \cdot \bar{D} \bar{r} \bar{J} \cdot \bar{P} \bar{r} \bar{C} \cdot \bar{P} \bar{b} \bar{q} \cdot =$   
 $\bar{r} \bar{G} \cdot \bar{V} \Delta \cdot \bar{D} \cdot \bar{V} \Delta \bar{U} \bar{D} \cdot \bar{P} \bar{C} \bar{V} \bar{r} \bar{P} =$   
 $\bar{r} \bar{r} \bar{V} \bar{L} \bar{r} \bar{r} \cdot \bar{P} \bar{r} \bar{L} \bar{U} \bar{J} \bar{C} \bar{P} \bar{C} \Delta \cdot \bar{C} =$   
 $\bar{L} \Delta \cdot \bar{S} \cdot \bar{P} \bar{r} \bar{A} \cdot \bar{C} \bar{V} \cdot \bar{r} \bar{r} \bar{U} \bar{D} \cdot \bar{D} \cdot \bar{U} =$   
 $\bar{D} \bar{r} \bar{r} \bar{G} \bar{r} \cdot \bar{P} \bar{r} \bar{L} \bar{U} \bar{J} \bar{C} \bar{P} \bar{r} \bar{C} \cdot \bar{V} \cdot \bar{A} \cdot \bar{C} =$   
 $\bar{D} \bar{r} \cdot$
- 20  $\bar{r} \bar{r} \cdot \bar{D} \bar{G} \bar{r} \Delta \bar{U} \cdot \bar{V} \cdot \bar{V} \cdot \bar{C} \bar{V} \cdot \bar{U} \bar{U} \bar{D} =$   
 $\bar{J} \Delta \cdot \bar{D} \cdot (\bar{U} \bar{S} < \bar{J}) \bar{V} \bar{D} \bar{r} \bar{P} \bar{b} \bar{D} \cdot$   
 $< \bar{L} \bar{D} \cdot < \bar{A} \bar{J} \bar{A} \bar{J} \bar{U} \bar{D} \cdot \bar{D} \bar{r} \bar{r} \bar{V} \Delta \bar{U} \bar{D} \cdot$   
 $\bar{P} \bar{r} \bar{L} \bar{U} \bar{J} \bar{C} \bar{D} \cdot \bar{G} \bar{L} \bar{C} \Delta \cdot \bar{r} \bar{A} \cdot \bar{D} \bar{P} \bar{r} \bar{U} \bar{J} \bar{r} =$   
 $\bar{P} \bar{A} \cdot \bar{V} \bar{A} \bar{D} \cdot \bar{V} \bar{V} \bar{J} \bar{U} \bar{r} \bar{D} \bar{r} \bar{D} \cdot \bar{D} \cdot$
- 21  $\bar{V} \bar{b} \cdot \bar{L} \bar{L} \Delta \cdot \bar{S} \cdot \bar{P} \bar{r} < \bar{P} \bar{r} \bar{U} \bar{L} \bar{r} \cdot \bar{C} \bar{q} \Delta \cdot =$   
 $\bar{U} \cdot (\bar{V} \bar{q} \bar{r} \bar{U} \bar{r} \bar{A} \bar{C} \bar{J} \bar{r} \bar{r} \bar{r}) \bar{P} \bar{C} \bar{D} \bar{A} =$   
 $\bar{C} \cdot \bar{D} \bar{C} \bar{A} \bar{D} \cdot \bar{U} \bar{r} \bar{V} \Delta \bar{U} \cdot \bar{P} \Delta \cdot \bar{S} \bar{P} \bar{J} \cdot$   
 $\bar{q} \bar{b} \cdot < \bar{A} \bar{J} \bar{D} \cdot \bar{b} \bar{U} \bar{C} \bar{V} \cdot \bar{A} \bar{C} \bar{L} \cdot < \Delta \cdot =$   
 $\bar{S} \bar{r} \bar{D} \bar{r} \bar{G} \bar{D} \cdot$
- 22  $\bar{P} \cdot \bar{P} \bar{V} \bar{U} \bar{U} \bar{D} \cdot \Delta \cdot \bar{S} \bar{P} \bar{J} \Delta \cdot \bar{C} \bar{U} \bar{r} \bar{V} =$   
 $\bar{U} \bar{A} \bar{C} \bar{J} \cdot \bar{V} \bar{D} \bar{r} \bar{b} \bar{P} \bar{S} \cdot \bar{P} \Delta \bar{U} \bar{A} \bar{J} \bar{A} =$   
 $\bar{D} \cdot \bar{V} \bar{b} \bar{P} \bar{C} \bar{L} \bar{r} \bar{A} \cdot \bar{r} \bar{U} < \Delta \bar{G} \cdot$

Chap. CVII. Math. XXVI. 67. 75 et XXVII. 1. 5.

Marc XIV. 65. 72. Luc XXII 55. 71. Jean XVIII.

25. 27.

Petrus vero sedebat foras &c.

- 1
 

$\Lambda\zeta^2$  LB  $\sigma\zeta^2$   $\Delta\cdot\zeta^2\cdot\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\Delta\cdot\zeta^2\cdot\zeta^2$   $\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\cdot\zeta^2$   $P$   $V$   $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $LL\Delta\cdot\zeta^2$   $P$   $\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\zeta^2\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$
- 2
 

$\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $P$   
 $\Delta\cdot\zeta^2$
- 3
 

$P\zeta^2$   $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$
- 4
 

$\Lambda\zeta^2$  LB  $P$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $V\zeta^2$   $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $LL\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$
- 5
 

$\Delta\cdot\zeta^2$   $P$   $\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$
- 6
 

$\Delta\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   
 $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$   $\Delta\cdot\zeta^2\cdot\zeta^2$

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4-40. ΓΔ ∇ ΡΓ ΔΥ. (ΔΓΡ)  
 Γ-4Δ- ΔΛΔ.5 Γ Ρ-9ΔΛ. ∇Δ.δ  
 ΔΔ.Δ.Γ. ΓΓΔ. ΔΛΔ.5 Γ Ρ-9ΔΛ.  
 Δ Δ.Δ.

15 ∇Δ. 4Λ. ∇ΔΛ. ∇ Γβ. ΛΡ-9.  
 Ρ.Γ. Ρ ΡΔΔΔ. <βΔ.β.Δ

16 ∇Δ. ∇ ∇ 9-Ρβ<Δ-Δ. UVΔΓ=  
 9Δ. Ρ βΔΔ.<Γ. ∇β. ΛΔ. Ρ-Ρ=  
 Γ<Δ. ΔΓΛ ΛΡ-9.Δ. Δ Ρ ΔΓΔ.  
 4-4. ΛΔ. Γ. Γ. Ρ ΡΔΓ <β=  
 Δ.β. 4+ Γ-Γ. Ρ β Δ.Δ.

17 ∇Δ. ∇ Ρ Δ.Δ. Ρ Δ.Γ.9ΔΓ=

18 Δ-Λ ∇ ΔΓ Δ.<ΓΔ. ΔΔ.Δ.Δ.Δ.Δ.=  
 ΓΔ. ΓΔ ΓβΓ. ΓΔ ΔΛ.ΔΔ=  
 9Δ.Δ.Δ. Ρ ΛΔ.ΓΔΔ. 4-4 ∇  
 Δ. Δ.Δ.Δ.Δ. Γ Γ<ΔΓ. ∇Δ. ∇  
 Ρ∇Δ.Δ. ΔΥ ∇ Δ.Δ.Δ.Δ. Ρ Δ=  
 Υ. Ρ-Λ. Γ.ΓΔ.Δ.Δ. Δ.Δ.Δ.Δ.

19 Ρ ΔΓΔ. ΔΔ.Δ.Δ.Δ.Δ. ΔΛΔ.5  
 Γ-4Δ- Ρ β Δ. Δ∇.Δ.Δ.Δ.

20 ΓΔ Ρ-Λ. β.Γ.Γ.Δ. 9β. Δ.=  
 ΛΔ.5 Ρ β Δ. Δ.9ΓΔ. ΓΔ Δ=  
 ΛΔ.5 Ρ β Δ. <ΡΓΔ.Δ.

21 Γ-β. Λβ ΔΔ.Δ.Δ.Δ. ΡΓ  
 ΔΔ.Δ. Ρ.Λ.Δ.Δ. ΓΛΔ.Δ.Δ. Δ=  
 ΡΓ.Ρ.

- 22    7b. bPz. dgr. ΔUΔ. P P4L =  
       σΔ. Δdgr. hσΔ. ∇rβσ P ΔU. =  
       ΔΔ. ∇. ∇., PNC. QΔ. σUΔΔΔ. Δ.  
 23    ∇d- ∇d. dσ. dgr. ΔUΔ. qb. +  
       ΔΔΔ. b σ' C∇. ΔCL. ΔrJΔ. P  
       PVCΔ. Q. nAs∇. ΔΔσ. Δr  
 24    ∇d- bPz. ∇C- C. LLΔ. P < =  
       rΔΔ. LLb. hσΔ. h- h. rVC =  
       ∇Δ. ∇ σCΔ. ΔΔCΔΔ. r. > h =  
       qC U∇Δ. CΓΔ. ΔrP+  
 25    7b. (ΔV-) rC bΓrΔ. Δ~Λ Δ. =  
       ΔΔ. h- h. ∇ Δ. ΔrΔ. nΓ. CV.  
       ∇ qhUΔ. ΔσΔ. rσΔ. V. P  
       ∇. CΔΔ. Pr < PnΔr- CqΔ. ΔσΔ.  
       ΓΔ qUΔnΔ.  
 26    ∇ ΔU. σ P < CΔ. ∇ ΔCΔ. qΔ.  
       bΔnΓ. d Lb ∇d. P Δn. ΔLΔ. Δ  
       σ bΔΔ. ΔΓdΔ. ΔΔ. PΔ  
 27    ∇d- ∇ P σCΔ. hΔqΔ. hΔ. rσ =  
       ΔΔ. U∇ΔrΔ. bΓd. ΓΔ ∇ rV. U.  
       P σCΔ. Δ< VPA nΔ.

Chap. CVIII. Math. XXVII. 6. 14. Marc. V. 2. 5.

Luc XXIII. 2. 12. Jean XVIII. 28. 38.

Principes autem sacerdotum acceptis argentis &c.

- 1 P. <P00L~C9Δ.~J>. LB ∇ P





1.  $\Delta ABC$  is a triangle.  $D$  is a point on  $BC$  such that  $AD$  is a median.  $E$  is a point on  $AD$  such that  $AE = ED$ .  $F$  is a point on  $AB$  such that  $AF = FB$ .  $G$  is a point on  $AC$  such that  $AG = GC$ .  $H$  is a point on  $BC$  such that  $BH = HC$ .  $I$  is a point on  $AD$  such that  $AI = ID$ .  $J$  is a point on  $AB$  such that  $AJ = JB$ .  $K$  is a point on  $AC$  such that  $AK = KC$ .  $L$  is a point on  $BC$  such that  $BL = LC$ .  $M$  is a point on  $AD$  such that  $AM = MD$ .  $N$  is a point on  $AB$  such that  $AN = NB$ .  $O$  is a point on  $AC$  such that  $AO = OC$ .  $P$  is a point on  $BC$  such that  $BP = PC$ .  $Q$  is a point on  $AD$  such that  $AQ = QD$ .  $R$  is a point on  $AB$  such that  $AR = RB$ .  $S$  is a point on  $AC$  such that  $AS = SC$ .  $T$  is a point on  $BC$  such that  $BT = TC$ .  $U$  is a point on  $AD$  such that  $AU = UD$ .  $V$  is a point on  $AB$  such that  $AV = VB$ .  $W$  is a point on  $AC$  such that  $AW = WC$ .  $X$  is a point on  $BC$  such that  $BX = XC$ .  $Y$  is a point on  $AD$  such that  $AY = YD$ .  $Z$  is a point on  $AB$  such that  $AZ = ZB$ .

2     ΔΔ ∪ ∇ P ▷ ↗ ↘ CLD ∩ P. Δ-Λ Δ =  
C∇▷. ∇▷. dJ ▷ C ∩ P Λ. ↗ ↘ J' P Δ.  
▷ P ∩ J' ↗. ∇▷C PC QΔJΓ. Δ =  
↗ ↘ = Δ ↗ ↘ T Δ.

3.  $\Delta \cdot P \sim P \cdot \Delta$ ,  $P \cdot P \sim P$ ,  $P \cdot \Delta \sim P$ ,  $\Delta \cdot \Delta \sim \Delta$ ,  $\Delta \cdot P \sim \Delta$ ,  $P \cdot \Delta \sim \Delta$ ,  $\Delta \cdot P \sim \Delta$ ,  $P \cdot \Delta \sim \Delta$ ,  $\Delta \cdot P \sim \Delta$ ,  $P \cdot \Delta \sim \Delta$ .

4.  $\nabla_b \cdot \nabla \phi = \nabla \cdot \nabla \phi = \Delta \phi$   
 $\nabla \cdot \nabla \phi = \Delta \phi$   
 $\nabla \cdot \nabla \phi = \Delta \phi$   
 $\nabla \cdot \nabla \phi = \Delta \phi$   
 $\nabla \cdot \nabla \phi = \Delta \phi$   
 $\nabla \cdot \nabla \phi = \Delta \phi$

5 ΓΔΡ<ΡΑΥ> ΔC~PΔ.70J.=  
9Δ.P~N6 ΔP b P ΔP 9PΔΓ,  
UVZP9.

6  $\nabla b \cdot \nabla \nabla \nabla P \nabla \nabla \nabla \cdot \Delta \cdot P \nabla \nabla \nabla =$   
 $\Delta \nabla \nabla \nabla L b \Delta \cdot \nabla \nabla \nabla \cdot (\nabla \nabla \nabla \Delta \cdot \nabla \nabla \nabla \cdot)$   
 $\nabla \nabla \nabla \Delta \cdot \nabla P \Delta \cdot \nabla \nabla \nabla \nabla \cdot \Delta \cdot \nabla \nabla \nabla \nabla \cdot \Delta =$   
 $b \nabla \nabla \nabla \nabla \nabla \nabla \Delta \cdot \nabla \nabla \nabla \nabla \cdot (\Delta \nabla \cdot \nabla \nabla \nabla)$   
 $P \nabla \nabla \nabla \nabla \nabla \nabla \nabla \nabla \cdot \nabla \nabla \nabla \nabla \cdot \nabla \nabla \nabla \nabla \cdot$   
 $\nabla \nabla \nabla \nabla \nabla \nabla \nabla \nabla \cdot$

7.  $\Delta ABC \sim \Delta PQR$ ,  $AB = 6$  cm,  $PQ = 10$  cm,  $BC = 8$  cm,  $QR = 12$  cm. Find  $AC$  and  $PR$ .

- ∇ ΔC' 9d. L9 9b+ b CC' ∇ =  
 D.D. <∇∇∇∇. d V∇D.5  
 8 P D-9.D-9.Γ. ∇ ΔUd' ∇b L9 Δ =  
 ∇Δ.9. Q LΔ.5 ∇b P V∇D.C' DC  
 9 ΛC' DΓ∇ ΔU' P5' P5Δ. D∇U'  
 ∇d∇ Δ.5∇D.∇. P Δ.5∇D.Δ.∇D.  
 D∇ P Δ∇. ∇CΔ.∇∇D. Q LΔ.5  
 ∇5Q ∇b P ∇<Q Q. <ΔΔ.5  
 10 D∇C. PC Δ. CV.Lb∇∇. bP Δ =  
 U' (4∇) ∇5' ∇ P-PDΔ' C∇∇  
 9 Δ∇∇<Δ'  
 11 ∇b. (∇CΔ.∇∇D.) P <∇L∇ Δ =  
 UΔ. (4∇) ∇ ΔU.∇. ∇Γ.bΔ =  
 Q. ∇D.D. <Δ. ∇ Q-∇∇P L' < =  
 ∇∇∇∇. <Δ. ∇ ∇CΔL9' ∇∇ =  
 <ΔLΓ. 4∇ ΓQ Δ.5 ∇' ∇ P∇  
 D P L' b∇∇.  
 12 ΛC' (bΔ.) ΛC9. Δ.5∇D.Δ.bΓd.  
 ∇dU ∇ P Q L' 4∇ ∇Γ∇ ΔU.  
 CV.∇P5 ∇CΔ.∇∇D. D∇P LΓΔ.  
 13 P Δ∇. 4∇ P5 ∇ 4∇ ∇d∇ P =  
 Q C. <Δ ∇ d C b. <ΔΔ.5 P P Δ =  
 C L d. ∇5 D∇  
 14 ΛC' P D-9.D-9.Γ. ∇5 ∇ ∇ ∇C =  
 Δ.∇∇Δ. P Δ.C.F L b Q. ΓQ P∇ =  
 <P Q L-∇CΔ.∇∇D. P P V∇D.  
 D C C∇∇ b C C L'

- 15 P Q R S T U V W X Y Z =  
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z =  
P Q R S T U V W X Y Z =  
S T U V W X Y Z =  
T U V W X Y Z =  
U V W X Y Z =  
V W X Y Z =  
W X Y Z =  
X Y Z =
- 16 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z =  
P Q R S T U V W X Y Z =  
R S T U V W X Y Z =  
S T U V W X Y Z =  
T U V W X Y Z =  
U V W X Y Z =  
V W X Y Z =  
W X Y Z =  
X Y Z =
- 17 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z =  
C V D E F G H I J K L M N O P Q R S T U V W X Y Z =  
D E F G H I J K L M N O P Q R S T U V W X Y Z =  
E F G H I J K L M N O P Q R S T U V W X Y Z =  
F G H I J K L M N O P Q R S T U V W X Y Z =  
G H I J K L M N O P Q R S T U V W X Y Z =  
H I J K L M N O P Q R S T U V W X Y Z =  
I J K L M N O P Q R S T U V W X Y Z =  
J K L M N O P Q R S T U V W X Y Z =
- 18 K L M N O P Q R S T U V W X Y Z =  
(K) P Q R S T U V W X Y Z =  
Q R S T U V W X Y Z =  
R S T U V W X Y Z =  
S T U V W X Y Z =  
T U V W X Y Z =  
U V W X Y Z =  
V W X Y Z =  
W X Y Z =
- 19 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z =  
T U V W X Y Z =  
U V W X Y Z =  
V W X Y Z =  
W X Y Z =  
X Y Z =  
Y Z =  
Z =
- 20 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z =  
L M N O P Q R S T U V W X Y Z =  
M N O P Q R S T U V W X Y Z =  
N O P Q R S T U V W X Y Z =  
O P Q R S T U V W X Y Z =  
P Q R S T U V W X Y Z =  
Q R S T U V W X Y Z =  
R S T U V W X Y Z =  
S T U V W X Y Z =



Luc XXIII. 13 23. Jean XVIII. 37. 40. et XIX. 1 3.

[illegible]





- 22    Vb. Gl pLbT-y, vSΔ.dR Δ=  
 PLΔ. P ΔJCVD. (y-y) ΔC  
 Δ.SΔ.NL. Δ.S-rV.Δ.bΓd. bPS.  
 VdC V.LΔ.rΔC.R
- 23    Vd- V P qCzT-yΔR. F' Δb.Δ=  
 V.D. Γ.q.P. DR
- 24    Δ.Δ.- V ΔΛ.bCP. ΔPLΔ.~C.RT-y.  
 Δ.SΓΔbPΔ.~N.b. DR P >~C.~C.R=  
 T.D. Gl Δ P.R.T-P. Γ.CT~=  
 bΔ. Vd- V ΔD.R.b.ΔΛ.CΔ.R. Δ  
 Δ.ΛΔC.CΔ.CΔ. V ΔU.R. V V,  
 CV. S.P PS rCΔ.~T.D. ΔCP=  
 LΓ.Δ.
- 25    V-y.b.C.R. ΔC.RΔL.CΔ. ΔTL.~  
 Γ.CT~bΔ. U.dΔΓ. V DR Δ=  
 CLΔ.R. Δ.N.b.T.~
- 26    Gl V DR.b.ΔΛ.CΔ.C. ΔL.T.C.b.=  
 C.CΔ. P-r. V <<bL<Δ.R

Chap. CX. Math. XXVII. 15. 32. Marc XV. 6. 22.,

Luc XXIII. 13. 32. Jean XVIII. 38. 40. et XIX. 1. 17

Exivit ergo iterum Pilatus &c.

- 1     $\Gamma_{\Delta} P_{\Delta} C_{\Delta} P_{\Delta} \Delta \rightarrow \Delta_{\Delta} \wedge C_{\Delta} \nabla V \Delta C_{\Delta}$   
       $\neg C_{\Delta} \Delta \rightarrow T_{\Delta} \nabla b_{\Delta} P_{\Delta} V C_{\Delta} \neg \Delta_{\Delta} \nabla =$   
       $\Delta_{\Delta} d_{\Delta} \Delta \rightarrow \Delta_{\Delta} \neg \Gamma_{\Delta} P C_{\Delta} P_{\Delta} q \rightarrow C_{\Delta} \nabla b_{\Delta}$   
       $\Delta_{\Delta} \nabla \Gamma_{\Delta} \neg \Delta_{\Delta} P C_{\Delta} \Delta \neg \Delta_{\Delta} \neg$







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DL 96.4 53 5 Δ. 57'BLCL.  
 ΔΔ. ΔΓΔ ΔΔΔ... ΔΓΔ ΔΓ (b  
 Δ. 7PDL) PΔΔ. ΔΔ P Δ bL-  
 Δ. ΔΓΔΔΔ.

- 14  $\nabla d^2, \Delta^2 \Delta^2 \sim b p^2, \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2$   
 $\Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2, P \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2$   
 $\Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2, \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2$   
 $\Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2, \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2$   
 $\Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2, \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2 \Delta^2$

- 15  $\nabla b \cdot \wedge c \cdot \nabla \Delta \cdot \langle C \Gamma \Delta \cdot \Delta \rangle \rightarrow \rightarrow \sigma \Delta \cdot$   
 $P \supset C L \nabla \cdot b \Delta \rightarrow \sigma C \nabla \cdot \rightarrow C L d \Gamma \cdot$   
 $P \langle P \cap \sigma \Gamma \cdot \Delta \sigma \Delta b P \langle \Delta b \rightarrow \rightarrow \sigma =$   
 $\langle C \nabla \Delta \cdot \Delta \Gamma \Gamma \Delta L \rightarrow \rightarrow C \cdot \nabla \Delta \cdot$   
 $\Delta \Gamma \nabla \Delta \cdot d \sigma \cdot \wedge \wedge \cdot b \sigma C \nabla \cdot \rightarrow L \rightarrow$

- 13  $\nabla d, P \langle P \cup \{L\} \rangle \cdot \nabla \cdot \nabla \cup \{C\} \cdot \nabla \cdot \nabla =$   
 $C \Delta \cdot \nabla \cdot \nabla \cdot \nabla \cdot \nabla \cdot P \langle C \cdot \nabla \cdot \nabla \cdot \nabla \cdot \nabla \rangle$

- [illegible]

- 81
- 7b. 7c. P Δ.Δ.Δ. Δ.Δ.Δ.Δ.=  
ΓΔ. Δ. Δ. Δ. Δ. Δ. Δ. Δ. Δ. Δ.  
Δ. Δ. Δ. Δ. Δ. Δ. Δ. Δ. Δ.  
P Δ. Δ. Δ. Δ. Δ. Δ. Δ. Δ. Δ.

- 19 ΓΩΡΑΔΩ:CALΔ. ΤΗ Δ ΛΛΑΔ:Δ.  
ΡΟ Δ.ΝΥ<ΔΓ.

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 21  
 22  
 23  
 24  
 25

- 21 Vb. DC. DVAFNHDBCD. FN.  
 <ZPZTD. FN. Δ.9.D. V LCH.  
 FN. V 9PDR LΔ. JN.
- 22 VdP. YN. V <KCL. P ΔU. Y=  
 JHJCTHTD. S. VbΔ. S LΔ. b=  
 N. LB. QD. PZD. LΔ. bN. FN.  
 PCD. JN. JN. D. LΔ. bND.
- 23 N9L. PC. V <ZC. 9PbC. VdA.  
 9C. J. YN. ZCD. <TP Δ. 9. -  
 D. Vb. b DC. JN. JN. FN. Δ=  
 CFS. Vb. b TC. Δ. PΔ. P. FN.  
 JCH. Vb. b Δ. V. LPRC.
- 24 VdA. PC. ΔC. J. <N. PZ. <CB.=  
 DQ. FN. <N. Y. <B. QD. Q.
- 25 P. A. <D. VdP. N9J. U. <N.=  
 P. J. <D. Δ. Δ. J. <N. S. N.

- [illegible]

- [illegible]

- 24 Δ PC Δ C Δ P > C =  
Δ Δ Δ Δ Δ Δ Δ Δ
- 25 Δ Δ Δ Δ Δ Δ Δ Δ  
P Δ Δ Δ Δ Δ Δ Δ

- [illegible]

Chap. CXI. Math. XXVII. 33. 44. M<sup>re</sup> XV. 23. 32.

Luc XXIII. 33. 43. Jean XIX. 18. 24.

Et venerunt in locum, qui dicitur Golgotha &c.

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 ᎡᎠ ᎠᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠ (ᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠ) ᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠ ᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠ ᎠᎠ ᎠᎠᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠ ᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠ
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 ᎠᎠᎠ ᎠᎠ ᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠ ᎠᎠ ᎠᎠ  
 ᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠ  
 ᎠᎠᎠᎠ ᎠᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠᎠᎠ  
 ᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠᎠ ᎠᎠᎠᎠ ᎠᎠᎠᎠᎠ  
 ᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠᎠ
- 3  
 ᎠᎠᎠ ᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠᎠᎠ
- 4  
 ᎠᎠᎠ ᎠᎠ ᎠᎠᎠᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠᎠ ᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠᎠ
- 5  
 ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠ ᎠᎠᎠᎠᎠᎠ  
 ᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠ ᎠᎠᎠᎠᎠᎠᎠᎠᎠᎠ

- 6    Γ·dCb+ Lb QL Q·J P b·P·b· =  
 U·z· P Γ·P·V·z·z·  
 7    DΓ· Lb P <·z·J·D· VbΔ·z· J =  
 C·d· P·P·ACC· <·b·J· P·q·z·CC·  
 Γ·bΔ· L·U <·V·Q q·D·C·z·J·q· V =  
 D·d P·C·V·LbJ·z· q·U·LbJ·z·  
 L·J·D· L·P·Q·Δ·q·Δ· P L·Q·L·J·D·  
 J·C·z·Δ·J·L· Γ·Q J·dCb+ P <· =  
 C·J·D· V·d·P P·J·C·J· P·LbJ·L·  
 8    V·d·P V·P·Q·Δ·L· D·b·Q·z·L·C·d· =  
 9    Λ·C· Lb P L·P·Q·d· D·Q· D·Q·Q· =  
 d·Δ·J·z· V·d·P P <·b·J·Q· Δ·Λ·Γ·  
 <·P·U·z·U·d· DΓ· V·L·P Δ·C·P·Q·Δ· =  
 b·U·z· <· L· Q·Q·Q·Δ·z·J·Δ· J·C· =  
 Δ·z·J·D· D·J·P·L·Γ·d·  
 10    V·d·P V·D·d L·P·Q·Δ·q·Δ· Γ·Q J·C· =  
 Δ·z·J·D· P <·C·C·J· Q·Q·L P·P·d·  
 b·P C·P·C·d·b·D·Γ· L·L·L· <· =  
 <· V·z·Δ·J·V·Δ·J· q·J·V·Δ·J· C· =  
 Q·J·V·Δ·J· P Δ·C·P·Q·Δ·b·L·z·  
 11    Δ·z·d· Lb J·C·Δ·z·J·Δ· P·C·P·Q· =  
 Q·P·C·q·Δ·z·J·D· DΓ·P Δ·L·d· Λ· =  
 C·C V·b·Δ·z· J·C·Δ·z·J·D· D·J·F·L· =  
 Γ·d· Δ·C·P·Q·Δ·q Lb Δ·z· Q·Λ·z·V·  
 V·P Δ·Q·J· J·z· J·C·Δ·z·J·D· D·J· =  
 P·L·Γ·d·  
 12    P·Q·q·d·P·Γ·P· Λ·C·C C·J·P q·C· =



- [illegible]

0. በሰዓቱ ላይ ለሚገኙት ሁሉም ሰዎች ማስታወሻ፡

- CΔ·b·r·L·r· ΓΔ Δ L·L·r·Δ·Λ·T·L·= CΔ·  
 21 V·z· Δ·T·P·b· Δ·F·P·i· Δ·P·J·r·b· Δ  
 L·r· Δ·C·C·+· P·Λ·i· C·V· r·r·Δ·Δ·T·  
 b·q· Λ·L·r·Δ·r· T·z· ΓΔ Δ·r·  
 22 Δ·r·q·Δ·r·T·d· d·C·b· Δ·P·C·Δ·L·d·  
 Δ·Δ·r·d· C·V· Δ·L·Δ·z· P·d·C· P·=  
 4·L·T·C· Δ·V·z·b·i· q·r·T·<Δ·b·Δ·z·  
 23 P·z·T· Δ·z· b·z·i· P·C·C·b·Δ·Δ·T·  
 r·q·L· q·r·b·P·C·L·r·z· P·Γ·z·b·Δ·=  
 Δ·T· Δ·Δ· L·b· Δ·L· q·b·+· P·L·z·C·C·  
 24 Δ·d· Δ·Δ·d· Δ·T·C·C·+· 4·r·i· U·V·=  
 z·r·q·z· P·P·r·C·C·Δ·i·b· Δ·z·d· P·Δ·=  
 Δ·C·L·T· d·U·Δ·Δ·  
 25 Δ·Γ·r· P·Δ·T·i· 4·r·i· C·V· P·T·T·T·  
 Δ·T· b·P·r·b· P·b· Δ·C·Λ·Γ· P·T·P·=  
 r·d·

Chap. CXII. M th. XXVII. 45. 53. Marc XV. 33. 41.

Luc XXIII. 44. 49. Jean XIX. 25. 30.

Stabat autem juxta crucem &c.

- 1 r·P· 4·r·i· Δ·C·r·U·z·T·d·Γ· P·T·C·Δ·=  
 z·Δ· Δ·b·Δ·z· ΓΔ Δ·b·Δ·z· Δ·r·Δ·=  
 Γ·r·z·Δ· L·r· q·Δ·V·r· Δ·Δ·z·Δ· Δ·=  
 r·r· L·r· L·U·U·



- [illegible]

- [illegible]

✓

- Δ·Λ Δ·Σ<·C· ∇·<·>· Γ·L ∇P Δ·  
 Γ· UV·>· ∇ Δ·b·C·J·>· P LL·=  
 C·d·∇· P·Y·L·T·C·D· ∇ ΔU· ∇D·d  
 Δ·D· Δ·>·>·>· CV· ∇Y·T D·b·=  
 >·b·U· Γ·L P·Y·L·T·C·D·d·Y·T·Δ·  
 18 Γ·L Δ·T·Δ b·Δ·>·>· ∇ b·L·∇·>·L·>·  
 Y·>·Y Δ·Σ<·C·Γ·>· Δ·P·+ ∇ L·L·=  
 L·b·Γ·b·>· Γ·L b·P·>· q·b·>· b·Δ·=  
 >·P·T·>· Γ·C·Δ P·Y·>·>·>· ∇ Δ·=  
 U·>· (Δ·Σ<· Γ·L) CV· ∇Y·T P·=  
 Y·L·T·C·D·d·Y·T·Δ· Δ·D·  
 19 ∇d·Y b·P·>· Δ·>·>·>· b·P b·L·=  
 Δ·<·q·>· ∇ P·C·<·C·P· LL·C·D·b·b·  
 Δ·>·<·>·>· ∇ q·>·>·<·b·L·P·b·T·=  
 >·C· Δ·U·P·>·C·D·  
 20 Δ·T·Δ Γ·L (Y·>·) Δ·D·d·L·b·L· Δ·=  
 Λ·T·P T·<·Δ·>·>· Δ·>·Δ·>· ∇ P·C·=  
 <·C·Γ·>· ∇D·d·T q·b·>·  
 21 ∇d·C Γ·L D·C·>·C·C· Δ·>·>·>· Δ·>·  
 Δ·>· ∇ b·L·<·>·>· b·P Δ·>·>·>·  
 (Y·>·Y) b·T·U·Δ·>· ∇D·d·T Δ·U·  
 L·>· LU·U· Γ·L L·>· Y· Γ·L >·  
 D·b·Δ·>· Γ·L Y·>·T Y·>·U Δ·d·Y·  
 D·b·Δ·>·>·  
 22 ∇D·d·T Γ·b· ∇ Δ·>·>· (Y·>·Y)  
 b·T·U·Δ· Δ·Δ·>·>·C·D·>· <·>· Γ·L  
 Δ·>·>·>·C·D· Γ·L d·C·b· Γ·>· b·P

V. ቦሎብ ነህከህጉ

Chap. CXIII. Math. XXVII. 57. 66. Marc X. 42. 47.

Luc XXIII. 50. 56. Jean XIX. 31. 42.

Judæi ergo ( quoniam P rascève erat & .

- 1 ስርአትህ፡፡ ሌጅ (ገባሊ ልጅ =  
 ጸዋ ልጅ ለማለት ስለሚባል) ልጅ ሆኖ  
 ልዩነት ሆኖ ልጅ ሆኖ ልጅ ሆኖ  
 ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ  
 ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ  
 ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ  
 ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ
- 2 ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ  
 ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ  
 ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ  
 ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ ልጅ ሆኖ
- 3 ሌጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ  
 ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ  
 ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ
- 4 ሌጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ  
 ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ  
 ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ
- 5 ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ  
 ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ  
 ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ ልጅ



- 13  $\nabla d\mu$   $\mu$   $\nabla P$   $\triangleleft C \nabla$   $\nabla \cdot \nabla \cdot P \nabla \nabla =$   
 $\nabla P$   $P$   $\triangleleft C U$   $\nabla \nabla C \triangleleft$   $\nabla \nabla \nabla$  ( $\triangleleft =$   
 $\mu \nabla \nabla \nabla \nabla \nabla$ )
- 14  $\nabla d U$   $\triangleleft \nabla \triangleleft \nabla P$   $\nabla C$   $\mu$   $\nabla$   
 $\nabla \nabla$   $\nabla \nabla \nabla \nabla$   $\nabla \nabla \nabla \nabla$   $\nabla \nabla C$   
 $\triangleleft \nabla \nabla \nabla \nabla$   $\triangleleft \nabla \nabla \nabla \nabla$   $\nabla P$   
 $\nabla \nabla \nabla \nabla \triangleleft \nabla \nabla \nabla \nabla \nabla \nabla \nabla$   $\nabla \nabla \nabla$   
 $\nabla C C \nabla C \nabla \nabla \nabla \nabla \nabla$
- 15  $P$   $\nabla \nabla \nabla \nabla$   $\mu$   $\triangleleft \nabla \triangleleft P$   $P$   
 $C C \nabla \nabla \nabla \nabla$   $\triangleleft \nabla \nabla \nabla \nabla$   $\triangleleft \nabla \nabla \nabla$   
 $P \nabla \nabla \nabla \nabla$   $\nabla \nabla$   $\mu$   $P \nabla \nabla \nabla \nabla$   
 $\nabla \nabla \nabla$   $\nabla \nabla \nabla \nabla$   $\nabla \nabla \nabla \nabla \nabla \nabla$   
 $\nabla d \mu$   $\nabla \nabla \nabla \nabla \nabla \nabla$   $\nabla \nabla =$   
 $\nabla \nabla \nabla \nabla \nabla \nabla \nabla \nabla$
- 16  $\nabla d U$   $\nabla P$   $\nabla P \nabla \nabla \nabla \nabla$   $\mu =$   
 $\mu$   $P$   $\triangleleft C \nabla \nabla$   $P \nabla \nabla \nabla$   $\nabla d C$   
 $\nabla \nabla \nabla$   $\nabla P$   $\nabla \nabla \nabla \nabla \nabla$
- 17  $\triangleleft \nabla$   $\nabla \nabla$   $\mu$   $\nabla P$   $\triangleleft \nabla \nabla \nabla$   
 $\nabla \nabla \nabla \nabla$   $\nabla \nabla \nabla \nabla$   $\triangleleft \nabla \nabla \nabla \nabla$   
 $P \nabla \nabla \nabla$
- 18  $\mu$   $\nabla \triangleleft \nabla P \nabla \nabla \nabla$   $\triangleleft \nabla \nabla =$   
 $\triangleleft P \nabla$   $\nabla \nabla P \nabla \nabla \nabla$   $\nabla d P$   
 $\triangleleft \nabla \nabla \nabla \nabla \nabla \nabla$   $\mu$   $\nabla P C P =$   
 $\nabla \nabla \nabla$   $\mu$   $\nabla d \mu$   $\nabla P \nabla \nabla \nabla$   
 $\nabla \nabla \nabla \nabla \nabla \nabla \nabla$   $\nabla \nabla$   $\nabla \nabla$   
 $\triangleleft \nabla \nabla \nabla$   $P P \nabla$   $\mu$   $\nabla \nabla$   
 $\triangleleft \nabla \nabla \nabla \nabla \nabla \nabla$

- 19  $\nabla dC \quad \Delta C \leq C \Delta^{\circ} \quad L \cap L U U^{\circ} \quad L b$   
 $\Gamma Q \quad L \cap \gamma \quad \Delta b \Delta^{\circ} \leq \nabla P V \Delta^{\circ} \gamma =$   
 $\Delta^{\circ} \gamma \quad \nabla \Delta^{\circ} d \sigma \quad (\gamma \gamma) \quad \nabla Q \Delta \Delta^{\circ} C P$   
 $Q \Delta \Delta^{\circ} P \Delta^{\circ} b \Gamma \quad \Delta P C < \quad C \Delta^{\circ} \quad C U$   
 $q \Delta^{\circ} C \Delta^{\circ} \quad (\gamma \gamma \gamma) \quad \Delta^{\circ} \leq \Delta^{\circ} \gamma^{\circ} \quad \Gamma Q$   
 $C \sigma \gamma \quad q \Delta C^{\circ} C \Delta^{\circ}$
- 20  $\nabla d \gamma \quad \nabla P \nabla^{\circ} \gamma \quad P \quad P \leq L \Delta^{\circ} \quad \nabla \quad \gamma b$   
 $L \sigma \Delta^{\circ} P \gamma b \gamma \quad q C \gamma \Delta^{\circ} U \gamma$
- 21  $\Delta^{\circ} \leq \sigma \gamma \quad L b \quad \nabla \quad L \sigma \Delta^{\circ} P \gamma b \gamma$   
 $P \gamma < P Q U \gamma C q \Delta^{\circ} \gamma \sigma \Delta^{\circ} \quad \Gamma Q \quad < \gamma =$   
 $\gamma \Delta^{\circ} \gamma \sigma \Delta^{\circ} \quad P \quad L \Delta^{\circ} \gamma \Delta^{\circ} \Delta^{\circ} \quad \nabla \quad Q C C^{\circ}$   
 $\Delta C C$
- 22  $\nabla \Delta C \gamma \quad \nabla P L \Delta^{\circ} \leq \gamma \quad \sigma P \gamma \gamma Q \quad \nabla =$   
 $\Delta^{\circ} d \quad \Delta Q \quad \Delta^{\circ} \Delta^{\circ} \gamma \gamma \Delta^{\circ} \quad \gamma b \quad \nabla \Delta =$   
 $L \cap \gamma \quad P \quad \Delta U^{\circ} \quad \gamma \sigma \gamma \quad P \gamma b P \sigma \quad b$   
 $\Delta \gamma \gamma \sigma$
- 23  $\nabla \Delta^{\circ} d \gamma \quad \Delta^{\circ} \gamma P \gamma q \quad Q \Delta \Delta^{\circ} P \Delta^{\circ} b \Gamma \quad \gamma$   
 $b Q \nabla^{\circ} \gamma \gamma b U \quad \Delta \gamma \quad P \gamma \sigma \gamma \quad P \gamma b$   
 $\nabla b \quad \Delta \Delta^{\circ} \gamma \Delta^{\circ} b Q \quad P \gamma \sigma C \Delta^{\circ} b \gamma =$   
 $\Delta d \quad \Gamma Q \quad P C \quad \Delta C \gamma \quad \Delta \gamma \gamma \gamma \sigma \Delta^{\circ} \quad P$   
 $\Delta \gamma \gamma \gamma \quad \nabla d \gamma \quad \nabla \Delta^{\circ} d \quad \Delta^{\circ} \gamma \leq \quad \Delta =$   
 $\leq \gamma \Delta^{\circ} \Delta^{\circ} \quad \Delta \gamma \Delta^{\circ} \gamma \quad P C \quad L \leq C \sigma \gamma^{\circ}$   
 $\Delta^{\circ} \Delta \gamma \sigma \gamma$
- 24  $P \Delta U d \quad \Delta C C \quad (\gamma \gamma \Delta^{\circ}) \quad P C \leq \Delta^{\circ} =$   
 $\Delta^{\circ} \Delta^{\circ} \quad \Delta b Q \nabla^{\circ} \gamma \gamma \gamma \gamma L b \sigma \gamma \gamma \quad \sigma \gamma$   
 $b Q \nabla^{\circ} \gamma \Delta^{\circ} \gamma \quad q U \gamma C \gamma$
- 25  $\Delta^{\circ} \leq \Delta^{\circ} \quad L b \quad \nabla \quad \gamma V \gamma U \gamma \quad \Gamma \sigma \sigma \quad P < =$

Δ.Ι. ΔΔΔΔ.ΒΓ. ∇ Ρ.ΡΔΔ.ΙΔΙ.  
 Δ.Ι.ΤΣ Δ.Ι. ΔΒΔΔ.Δ.Ι.Ρ.ΛΒ=  
 Σ.Υ ∇ ΔΣC.

Chap. CXIV. Math. XXVIII. 1. 8. Marc 1. 8.

Luc. XXIV 1. 9. Jean XX. 1. 2.

E: cum transisset sabbatum vespere sabbati &c.

- 1 Δ.Λ ∇ Ρ > Σ Λ Σ Δ.Ρ.Β. ΓΔ  
 Υ.Υ+ ∇ ΔCΔ.Ρ.Τ. Δ.Λ.Κ.Δ. Σ.=  
 C. Ρ.Β. Λ.Ι. Λ.Υ. Λ.Ι. Υ. ΔΒ=  
 Δ.Σ. Υ.Σ. Γ. Υ. Δ.Ι. ΔCΒ ΔCΔ.Δ.  
 Δ.Ρ.Λ.Δ. Δ.Ι. ΣCΔ. Δ.Ρ.Λ.Δ.Σ.Δ.Ι.  
 Υ.Υ.Υ
- 2 ∇Δ.Ι. Δ.Λ.Υ. ∇ Ρ.Ρ.Κ.Σ.Δ. ∇ΣΛ. ∇  
 Δ.Σ.Δ.Β.Σ.Δ. Ρ.Υ. ΔC.Υ. ΔΔΔ=  
 Δ.Β.Γ.Δ. ∇ C.Δ.Δ.Ρ. Β.Ρ. Δ.Δ.Δ.=  
 C.Ι. Δ.Ρ.Λ.Δ.Δ.
- 3 Ρ > ΓC.Ι. ΔΔΔΔ.Β.Γ. Υ.Υ+ ∇  
 Υ.Β.Υ.Δ. Δ.Γ. ΔCΔ.ΥCΔ. ΔΔ.Δ.  
 Δ.Δ.Σ.Δ.Δ.Δ.Δ. Δ.Ι.Σ. Δ.Β.Υ=  
 Γ.Σ. Δ.Ι. Ρ.Υ. ΔΔ.Ρ. Δ.Ι.Σ.  
 Γ.Σ. Δ.Δ.Ρ.Υ.Δ.Σ.
- 4 ΔΔ.Δ. ΓCΔ.Ρ.Δ.Δ.Δ.Δ. Δ.Δ.Δ.  
 Δ.Υ. Δ.Υ.Δ.Δ. Δ.Ρ.Ρ.Δ. Δ.  
 Δ.Δ.Δ. Δ.Ρ. Δ.Υ. Δ.Ρ. Δ.Υ. Δ.Δ.





- [illegible]



- [illegible]



- ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 16 (ጸሎት) ስፍራ (ጸሎት) ስፍራ  
 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 17 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 18 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 19 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 20 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 21 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ  
 22 ስፍራ ስፍራ ስፍራ ስፍራ ስፍራ

- V ΔCJΛ>Δ. σ<ΓΛ~. ∇δρ β.ρΔ.  
 ∇ Γβ. σ<Δ.ζ.  
 23 ∇δρ Ρ.Λ. VCP Δζρ∇.Δ.ΡΛ. σ  
 ββ.ΡΛβ. ∇δρ Ρβ Λ.δΔΓβ. ∇β  
 β.ζ. Γ CCBΔ.ζ.  
 24 <σΡ (ρΛβσ.γ.) ∇ Ρ Γζρ. ρ=  
 σζΔ. β Ρ Δρ Δ. CLΓ. Ρ CCL.  
 ∇δρ ∇Δ.δ Ρζ.ΡΔ.Γ.Δ. Γρ=  
 Λ.ΓΡ <CCβσΔ. ρCΔ.ζσβ. Δ.δ  
 Δβ.

Chap. CXVI. Marc. XVI. 9. 13. Luc. XXIV. 9. 11.

Jean XX. 18.

Surgens autem mane prima sabbati &c.

- 1 γρ. Ρ <Λρρ. ∇ ΡΡγ<ζζ. Δ=  
 σΛ ∇ σ. CΓ ρρβζ. (>σΛσζ=  
 Δ.Ρρβζ.) σβ. Ρ δδρ. C∇. Λρ  
 Λσββ <σΔ β Ρ Δρ Γ∇. ΓγΔ.  
 C<δ. Λρ ΛσζΔ.  
 2 ∇δρ ∇Δ.δ <Δ. (Δ.ρ.) Ρ σCΔ.  
 Δ. CL∇. <σΔ β Ρ Δ. γΔ.ζ. (γ=  
 ρ.γ ∇ ρρβσ>CΓζ. Γβ ∇ Λ=  
 Cζ.  
 3 Δ.ζΔ. ΛζCΓζ. ∇ ΛΛΓρζ. Γβ  
 ∇ Ρ <Δ. CΛ. βΛΔ.ζ Δ. CV. CΓζΔ.

- 4 (ΔΔ·Λ Γ·J dCb Δ·P·D·) Δ P  
VPV·J· QΔΔPΔ·P·J·D· Δ J bPz·  
ΔΔ·D·J· P·b·z ΔJ·C·D·D· ΔJΔ  
ΓCC· V·z· D·z· ΓΔ dCb bPz·
- 5 ΔCzCΔ· L·J L·U·J· z· L·J· z·  
ΔbΔ·z· ΓΔ dCb b Δ·J·D·J· Δ=  
D·D·J· b ΔJ·C·D·J· ΔP·J·ΔJ·z·  
Δ·b·J
- 6 ΔP·J·C·V·D· Δ Pz·P·J·J·J· P  
ΔU·J·D·J· ΔΔ·D·J· ΔP·J·ΔJ·z· P  
C·V·C·D·
- 7 (Pz·C·D·D·) Γ·C· J·J ΔJ·P·(P·z·  
P·J·D·L·D·J· V·C· ΔJ· P J·D·J·z·  
C·D·) (z·z·)
- 8 ΔΔ·D·J· ΔΔ·D·P·ΔP·J·J· J·J Δ=  
J·C·C·D· ΔU·J·J· ΔJ·D· ΔJ·Δ=  
bU·J· J·C·U·C·J· C·J J·C·ΔJ·J· Δ  
Δ·J·V·J·J·z· z·J·J·J· ΔJ·
- 9 ΔP·J· ΔCz·J·C·J·C·D· ΔJΔ· P·z·  
b·z· b·P ΔP·J·J·P
- 10 Γ·z· Δ J·P·J·J· ΓΔ Δ b·b·J·J·z·  
J·C·D· ΔΔ·P· z·z·z· P·z·J·J· Δ Δ=  
z·z· ΔΔ·J·D·C·
- 11 L·b· J·J·C· ΔJ·C·D·J·C·D· ΔJ·z· F·J·  
J·J·C·D·J·L·J·
- 12 ΔJ·J· ΔJ·J· P·J·+ ΔJ· b·C·J·C·z·  
J·C·z· ΔJ·z· V·J·C·z· C·J·P· P·J·z·

- בל.נח.ס.  
 13 נש. קד.צ. ד. א.ד.ב.ר. ד. ו.ב.ד.=  
 נ.י. ד.ג.ר. א.ו. פ.ס. נ.א.ד. ו. א.צ.=  
 נ.י.ס. נ.ח.נ.ג. ד.ב.ק.ק.צ.ל. ד.=  
 ד.ו.ב. א.פ. ד.ו. ד.ו.ד. ו. פ.ר.ב.ר.  
 14 פ. א.ו.ד. ד.ד.ד. ק.ב. ל.ב. ד.ג.ר.  
 א.ו.ד. א.ס. ד.ר. ה.י. ו.ה.ו.ו.א.ד.=  
 ו.ד. ב. פ. ו.ס. פ.ק.צ.ל.ד.א.פ.ר.  
 ו.ל.ל.א.ד.צ.י. ג.ל. ו.ל.ל.א.ד.א.פ.ר.  
 פ.ה.ל.ו.צ.ד. א.ר. ג.ל. ד.א.ד.א.ו.ד. א.ר.  
 15 ג.ל. צ.ו.ו.ב. פ. א.ר. <פ.ו.ו.ד. פ.ו.=  
 <פ.ו.ו.ר.צ.ק.א.ד.א.ו.ד. ג.ל. ו.צ.ס.ר.=  
 ו.א.ד.א.ו.ו.ו.ל. פ.ו. ו.ד. ג.ל. ו.ו.ר.=  
 צ.ד.ב.ו.ד.  
 16 ו.ס. ל.ב. ו.צ.ו.צ.ל. פ.ו. ג.ר. א.י.=  
 ד.ד. א.ו.ו.צ. ד.ב. ו.ד.ד.ו. ב.פ.ס.  
 ק.ב.ס. א.ס. ד.ר. ה.י. ד.ו. ו.צ. פ.=  
 ר.ב.א. ד.א. ב. פ. א.ד.א.א.  
 17 ד.צ.א.ס. צ.ו. <ו. א.ב.ד. ב.א.ו.=  
 ד.ס.ר. ו.ד. ו. פ. א. ל.ל.ב. א.צ.ר.=  
 ל.צ.ד.ו. ו. פ. א.צ.ו.י. ו.א.ו.א.ד.=  
 ב.ג.ר. ל.ס.ד. ד.צ.א.  
 18 ו.ב. ו.פ.ג.ל.צ. ו.ה. א.ס.א. פ.  
 ו. א.ו.ד. ו. פ. א.ר.צ.פ.ר. ד.פ.ר.=  
 פ.ד. ו. א.ד.צ.ל.פ.ר. א.ל.ו.ר.  
 19 ו.ב. ו.ס.ר. ד.ו. ד.ו. א.א.ו.ו. ו.ו.=  
 ו.א. ו.פ.א. פ.א. ק.ב. א.ב.ד.





- 27  $\Delta\text{b} \cdot \text{P} \Delta\text{z}\text{C}\text{U}\text{D}\text{D} \cdot \text{U}\text{L}\text{P} \text{U}\Delta\text{U}\text{D} \cdot$   
 $(\text{L}\Delta \text{V}\Delta) \text{P}\text{P}\text{U}\text{K}\text{P} \text{P}\text{U}\text{C}\text{F}\text{S}\text{F}\text{U} \cdot$   
 $\Delta \text{L}\text{b} \cdot \Delta\text{S}\text{J}\Delta\text{P}\text{S} \text{V}\text{U} \text{L}\text{b}\text{U} \cdot \text{F}\text{U}$   
 $\Delta \text{K}\text{P}\text{U}\text{L}\text{P}\text{S} \cdot \text{L}\text{U}\text{C}\Delta \cdot \text{L}\text{P}\text{U}\Delta =$   
 $\text{P}\Delta \cdot \text{U}$
- 28  $\Delta\text{P}\text{L} \text{L} \cdot \Delta \text{K}\text{P}\text{L} \cdot \text{P} \text{V}\text{P}\Delta \cdot \text{D} \cdot$   
 $\text{L}\text{U}\text{L}\text{U} \cdot \text{P}\text{F}\text{b}\Delta \cdot \text{D} \cdot \Delta\text{U}\Delta \text{D}\text{V}\text{S} =$   
 $\text{P}\text{L}\text{V}\Delta \cdot \Delta \text{L}\text{L}\Delta \cdot \Delta\text{S}\text{z} \cdot \text{F}\text{U} \text{P}\text{C}\text{P}$   
 $\text{P}\Delta \cdot \text{C}\text{V}\text{J}\text{P}\text{z} \cdot$
- 29  $\Delta \Delta\text{U}\text{C} \cdot \text{C}\text{V} \cdot \Delta\text{L} \text{U}\text{V}\text{z}\text{P} \cdot \Delta =$   
 $\text{L}\text{P}\text{L} \cdot \text{P} \cdot \text{U}\text{P}\text{L}\text{C}\Delta \cdot \text{L}\text{J}\Delta \cdot$
- 30  $\Delta\text{P}\text{L} \Delta\text{S}\Delta \cdot \text{P} \Delta\text{C}\text{C}\text{J} \cdot \text{b} \text{P} \Delta =$   
 $\text{P}\text{U}\text{z} \cdot \text{L}\text{b}\text{U} \cdot \text{F}\text{U} \text{C}\text{U}\text{L} \text{b} \text{P} \Delta \text{L}$   
 $\text{U}\text{L}\text{C}\Delta \cdot \text{L}\text{L} \cdot \Delta \text{L} \Delta \text{K}\text{P}\text{L}\text{z} \cdot \Delta =$   
 $\text{P}\text{L}\text{P}\text{U}$
- 31  $\text{Lb} \text{U}\text{L}\Delta\text{S} \text{P} \text{C}\text{V}\text{C}\text{P} \cdot \Delta\Delta \cdot \text{P}\text{U}$

Chap. CXVII. Luc XXIV. 36. 43. Jean XX. 19. 31.

Dem autem hæc loquuntur &c.

- 1  $\text{Lb} \cdot \Delta\Delta \cdot \text{P}\text{L}\text{P} \cdot \Delta \Delta\text{L}\text{C}\text{P} \cdot \Delta\Delta \cdot \text{P}$   
 $\text{F}\text{U} \text{P}\text{L}\text{b} \cdot \text{b} \text{P}\text{C}\text{P}\text{L}\text{P}\text{L}\text{z} \cdot \Delta\Delta\text{C} =$   
 $\text{P}\text{L}\text{L}\Delta \cdot \Delta\text{S}\text{z} \cdot (\text{L}\text{L} + ) \cdot \Delta$   
 $\text{P}\Delta\text{U}\text{P} \Delta\text{L}\text{U}\text{L} \Delta \Delta\text{C}\Delta\text{C} \cdot$   
 $\text{L}\text{L}\Delta \cdot \text{U}\Delta \cdot$



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14  
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18
- ΔΣ Δ·CΔ+ b P ΔP V ΔU·D,  
VΔP σ·C POUHΔNUΔ.  
VΔP V P ΔUΔP P ΔΔCΔP ΓQ  
ΔUΔP P b Δ·VUΔ·bΔP· Γ=  
ΔP, LσC  
ΔUP PΔP·ΔLΔ·V·P·σ· ΔLP Δ=  
NU·σ·Δ·Δ· PC b·PΔbUΔΔ· V=  
ΔP ΔUP ΓUΓQLΔ·V·P·σ· PC  
ΓUΓσbUΔΔ·  
ΔL NU· V·ΔbP, VS· ΔUP σ=  
ΔP ΔP QLΔ·S Δ·CALC+ (Δ  
Δ·γΔ·bΔ) Δ·A b V ΔCUΔ, γ=  
ΔP  
P ΔU· LB dCB P·PΔCLΔ·EΔ  
σ P Δ·CLΔ, UVΔP·P, Δ·S LB P  
ΔU· P·A· VB Δ·Δ·C·J·P ΔPU·  
P·CΔ·b·Δ V ΔΔP·UΔP ΓQ VB  
VΔP·P ΔU V ΔΔCTCΔP·U·=  
CΔ·b·Δ ΓQ VB dCA·Δ·P σ=  
PU+ b·Ab· QLΔ·S σ b CV·U,  
V P ΔSΔT· P·bΔP P·PΔCLΔ·=  
bΔ V ΔSΔ, A·CbΓ, ΓQ CLΔ·V  
Δ·CALΓΔΔ, γ·P V ΔCU· V P=  
ΔbUΔP Δ·b·UL VΔP V σΔ·  
CΔ·ΔP ΔP ΔU· ΓΔ PΔP·UΔΔ·  
ΔS·  
VB· VΔP ΔU· CLΔ·V ΔUΔ



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 14  
 15  
 16

- ~~P. q. s. t. v. h. p. d. c. d. g. r. ΔU. b =~~  
~~Δ. 7. 2. 7. 5. L. s. n. d. r. L.~~
- 17 ΓΔ P. C. ΔΓ P. ΔU. 2. 1. V. 2. C =  
 Δ. 5. 4. P. h. p. Δ. r. P. Δ. n. C. V. U =  
 V. 2. r. q. s. P. P. q. 2. U. V. h. p. Δ. c. P  
 ΔU. b. Δ. V. 2. 7. 5. L. s. n. d. r. L.
- 18 V. 5. 5. C. ΔΓ P. ΔU. 2. 1. V. 2. =  
 C. Δ. 5. 4. P. h. p. Δ. r. P. b. L. n. r. =  
 2. 4. Δ. V. U. 5. C. ΔΓ P. V. P. Δ. C.  
 P. h. p. Δ. r.
- 19 P. Δ. r. U. V. 2. r. q. s. P. P. q. 2. U. b =  
 P. 5. 9. b. + P. P. q. 2. U. V. h. p. Δ. c.  
 P. ΔU. b. Δ. V. 2. 7. 5. L. s. n. d. r. L.
- 20 C. V. C. V. P. n. n. n. 7. b. V. Δ. P. 5. =  
 P. 5. P. 5. P. < b. U. Δ. r. C. + ΓΔ ΔU  
 V. 2. 7. C. L. 5. P. n. C. C. C. +
- 21 L. b. V. 2. 7. P. h. 2. 5. Δ. 5. P. b. r. Δ. =  
 5. 4. 2. V. 2. 7. Δ. 5. Δ. 5. P. b. C. =  
 P. Δ. r. ΓΔ P. b. Δ. C. C. Δ. ΔU V. b.  
 V. 2. 7. C. L.
- 22 V. 2. 7. L. b. P. ΔU. V. Δ. P. P. Δ. =  
 U. 2. 7. C. L. Δ. C. 7. L. 2. 5. Δ. 5. 9. Δ. r.  
 L. L. C. Δ. Δ. P. h. L. 5. 7. C. Δ. V. 2. 7. P  
 ΔU. ΓΔ V. U. V. Δ. r. U. h.
- 23 Δ. V. V. P. b. P. b. < Δ. < < Δ. V. V.  
 Δ. r. U. h. Δ. Δ. Δ. Δ. P. P. Δ. Δ. L. Δ. Δ.  
 r. P. Δ. Δ. Δ. h. h. V. Δ. Δ. Δ. Δ. Δ. Δ. Δ. b



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Chap. CXIX. Math. XXVIII. 46. 20. Marc XVI. 14. 19

Luc XXIV 44. 53. Jean XX. 25.

Undecim autem discipuli &c.

- 1 ՎԵ. ՎՍԻ ԴԵԵ. ՎՅ. ԴԿ. Բ.Բ.=  
ՍԼԼԼԼԼ. ԲԱԾՍԴ. ԵՆՍԴ. ՎՅ.  
ՎՌ. ԴՍ. Ե Բ.Բ.Բ.ԴՌ. ԿՂԿ
- 2 ԴԼ Բ ԴԴԴԴ.ԸԵ. (ՎՅԵ.) ՀՀ=  
Վ.Գ. ՄՅՈՈ. ԴԵԵԾ ԴԸԸՎ Դ=  
ԸՌ. ԼԼԸ.
- 3 ԸՏՀԼՌ. Բ.Բ.ԿԼՄԾՎ.ՀԴ. ՎՌ.  
ԼԵ ՈՎ. ՈՒԸՏ ԴԾՄ ԸՎ.ԸԼ.
- 4 ՎԴԴ Վ Վ ԸԾԼՀ. ԿՂԿ Բ ՎԲԸ=  
Ե.ՈՒԴ. Վ ԸՈՒԴ. ԵԲՅ. ԸՌ. Ե=  
ԲԱՎ.Ը. Մ ԴՀԵԸ. ԲՌ ԲԴԴ. ԴԼ  
Վ.Բ.ԸԵԴ.
- 5 ՄՅ. ԼԵ ՄԸԸ. Բ.Բ.ՍԼԼԸ. ԵԲՅ.  
ՀՀՀՀՄԸ. ՎԸԾԵՄՌ. Վ ՌԵ=  
ՎԸԸ.ՀԵ. Վ.ՀԸԸ.Դ. ԴԼ Վ.ԸՌ.=  
Ղ. ԴԼ ԴՀՌ. ԼԴԾ ԸԸԸ.ՀԸ.Դ.
- 6 ԲԸ Բ.Բ.ՍԼԼԸ.ՀԸ. Ռ ԵԼՎ.ՀԸԲ.  
ԸՄՌ Ե Բ ԸԸԸ.ԸԼԸԸ. ՎԴՌ  
ՎՄ Բ ԵԸ.ԴՈՒԸ. ԸԸ. ԲԴԲԲ  
ԸԸ ԲԸ >ՄՀՀ. ՎԴԴ
- 7 ԴԼ ԿՂ ԸԵ.ԸԲԸԸԸ. Դ.Ը. Վ=

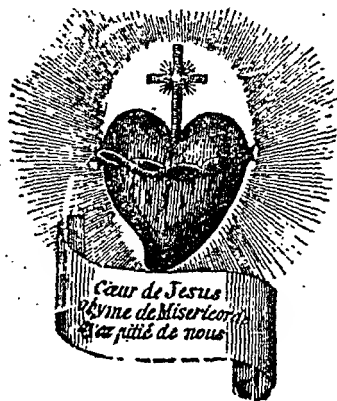
- [illegible]

13

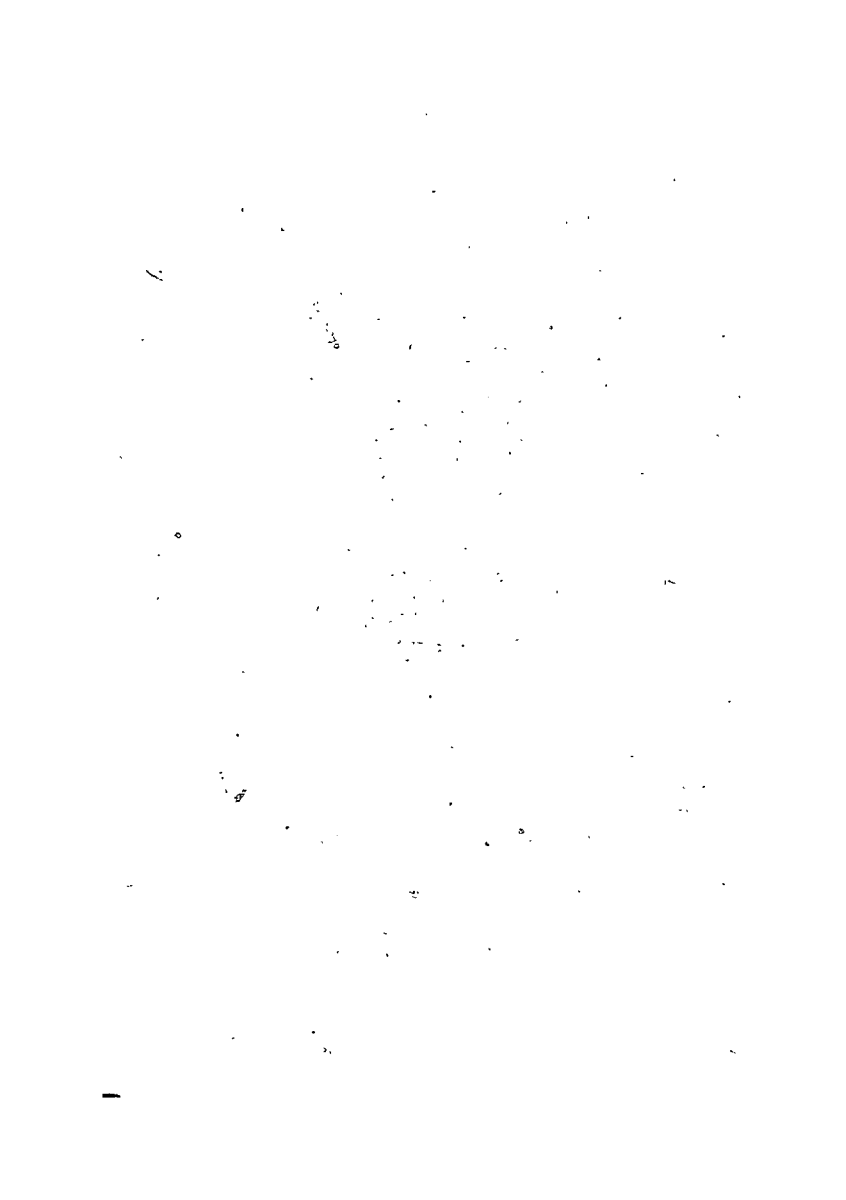








P>Δ. C' b ΔKUCΔ ΔΔ.Δ.  
ΔL L'ΔΔ' Δ ΔSΔ-CLΔ'  
ΔUP b P ΔΔC'





# TABLE

Indiquant les Evangiles, les Dimanches  
et les principales Fêtes de l'année.

TEMPS ET JOURS.	CHAP. ET VERSETS DES EVANGILES.	CHAP. ET NUMÉROS DU LIVRE.
<i>Avent.</i>		
1er Dimanche.....	Luc. XXI.....25	XCII.....17.29
2nd ".....	Math. XI.....2	XXXIII.....1.9
3me ".....	Jean. I.....19	XIV.....1.10
4me ".....	Luc. III.....1	XI.....1.11
<i>Noël.</i>		
Veille de Noël.....	Math. I.....18	IV. 18. V.....19.21
Messe de minuit....	Luc. II.....1	VII.....1.14
" l'aurore....	Luc. II.....15	VII.....15.20
" du jour.....	Jean. I.....1	I.....1.14
St. Etienne.....	Math. XXIII.....34	XC.....23.28
St. Jean.....	Jean. XXI.....19	CXVIII.....16.27
Sts Innocents.....	Math. II.....13	V.....5.10
Dim. ap. Noël.....	Luc. II.....33	IX. 12. 17. X.....1.12
St. Silvestre.....	Luc. XII.....35	LXVII.....1.6
Circoncision.....	Luc. II.....21	VIII.....1.1
<i>Epiphanie.</i>		
Veille de l'Epiph....	Math. II.....19	X.....8. 1
Epiphanie.....	Math. II.....1	VIII.....2.13
1er Dimanche ap....	Luc. II.....42	X.....14.25
Octave.....	Jean. I.....29	XIV.....11.16
2me Dim. ap. l'Ep....	Jean. II.....1	XV.....1.11
3me " " ".....	Math. VIII.....1	XXXII.....1.4
4me " " ".....	Math. VIII.....23	XXXIX.....1.7

TEMPS ET JOURS:	CHAP. ET VERSETS DES EVANGILES.	CHAP. ET NUMÉROS DU LIVRE.
5me Dim. ap. l'Ep...	Math. XIII.....34	XXXVII ..... 9.13
6me " " " ...	Math. XIII.....31	XXXV. ....16 21
	<i>Avant le Carême.</i>	
Septuagésime.....	Math. XX.....1	LXXXIX..... 9.24
Sexagesime.....	Luc. VIII. ....5	XXXVI .....1.26
Quinquagésime.....	Luc. XVIII.....31	LXXX.....2.28
	<i>Carême.</i>	
Les cendres.....	Math. VI.....16	XXIX .....16 21
Jeudi.....	Math. VIII.....5	XXII .....5.19
Vendredi.....	Math. V.....43	XXVIII.11.19XXIX .....1.4
Samé li.....	Marc. VI.....47	XLV .....1.19
1er Dimanche.....	Math. IV.....1	XIII .....1.14
Lundi.....	Math. XXV. ....31	XCIV.....18.33
Mardi.....	Math. XXI.....10	LXXXIV.....1.26
Mercredi.....	Math. XII.....38	XXXV.....28 44
Jeudi.....	Math. XV.....21	XLIX.....1.11
Vendredi.....	Jean. V.....1	XXIV.....1.15
Samé li.....	Math. XVII.....1	LII .....1.14
2me Dimanche.....	Math. XVII.....1	LII .....1.14
Lundi.....	Jean. VIII.....21	LIX.....1.19
Mardi.....	Math. XXIII.....1	LXXXIX.... 20 30
Mercredi.....	Math. XX.....17	LXXX.....1.19
Jeudi.....	Luc. XVI.....19	LXXXIII .....16.28
Vendredi.....	Math. XXI.....33	LXXXVII..... 1.18
Samé li.....	Luc. XV.....11	LXXI.....1.32
3me Dimanche.....	Luc. XI.....14	XXXV.....6.42
Lundi.....	Luc. IV.....23	LX .....8.18
Mardi.....	Math. XVIII.....15	LV .....1.8

TEMPS ET JOURS	CHAP. ET VERSETS DES EVANGILES.	CHAP. ET NUMÉROS DU LIVRE.
Mercredi.....	Math. XV.....1	XLVIII.....1.18
Jeudi.....	Luc. IV.....38	XX.....14.16
Vendredi.....	Jean. IV.....5	XVII.....5.43
Samedi.....	Jean. VIII.....1	LVI.30-LVIII.1.11
4me Dimanche.....	Jean. VI.....1	XLIV.....1.25
Lundi.....	Jean. II.....9.13	XV.....13.22
Mardi.....	Jean. VII.....14	LVI.25.35-LVI.....1.6
Mercredi.....	Jean. IX.....1	LX.15.26-LXI.1.28
Jeudi.....	Luc. VII.....11	XXXII.....20.27
Vendredi.....	Jean. XI.....1	LXXIV.1.31-LXXV.....1.16
Samedi.....	Jean. VIII.....12	LVIII.....12.20
Dim. de la Passion.....	Jean. VIII.....46	LX.....1.14
Lundi.....	Jean. VII.....32	LVII.....8.15
Mardi.....	Jean. VII.....1	LVI.....1.25
Mercredi.....	Jean. X.....22	LXX.....1.21
Jeudi.....	Luc. VII.....36	XXXIV.....12.27
Vendredi.....	Jean. XI.....47	LXXV.....17.24
Samedi.....	Jean. XII.....10	LXXXIII.....
Dim. des Rameaux.....	{ Math. XXI.....1	LXXXIII.....1.22
	{ Math. XXVI.....	XCV-XCIV.....
Lundi.....	Jean. XII.....1	LXXXII.....16.26
Mardi.....	Marc. XIV et XV	XCV-XCIV.....
Mercredi.....	Luc. XXII et XXIII	XCV-XCIV.....
Jeudi.....	Jean. XIII.....1	XCV.24-XCVI.....1.8
Vendredi.....	Jean. XVIII et XIX	XCV-CXIV.....
Samedi.....	Math. XXVIII.....1	CXIV-CXVI.....
	<i>Pâques.</i>	
Dimanche.....	Marc. XVI.....1	CXIV.....1.17
Lundi.....	Luc. XXIV.....13	CXVI.....8.31

TEMPS ET JOURS.	CHAP. ET VERSETS DES EVANGILES.	CHAP. ET NUMÉROS DU LIVRE.
Mardi.....	Luc. XXIV.....36	CXVII.....1.14
Mercredi.....	Jean. XXI.....1	CXVIII.....2.15
Jeudi.....	Jean. XX.....11	CXV.....9.19
Vendredi.....	Math. XXVIII.....16	CXIX.....1.6
Samedi.....	Jean. XX.....1	CXIV.....1.7 CXV. 1.7
<i>Après Pâques.</i>		
1er Dimanche.....	Jean. XX.....19	CXVII.....1.20
2me ".....	Jean. X.....11	LXII.....1.16
3me ".....	Jean. XVI.....16	CII.....2.8
4me ".....	Jean. XVI.....5	CI.....16.25
5me ".....	Jean. XVI.....23	CII.....9.13
Lundi.....	Luc. XI.....5	LXIV.....12.20
Mardi.....	Luc. XI.....5	LXIV.....12.20
Mercredi.....	Jean. XVII.....1	CIII.....1.11
Ascension.....	Marc. XVI.....14	CXIX.....8.12
Dimanche.....	Jean. XV.26.27-XVI.....1.5	CI.....10.14
<i>Pentecôte.</i>		
La veille.....	Jean. XIV.....15	XCIX.....15.20-C.....1
Dimanche.....	Jean. XIV.....23	C.....3.11
Lundi.....	Jean. III.....16	XVI.....16.21
Mardi.....	Jean. X.....1	LXII.....1.13
Mercredi.....	Jean. VI.....44	XLVI.23.25-XLVII.....1.5
Jeudi.....	Luc. IX.....1	XLI-XLII.....
Vendredi.....	Luc. V.....17	XXII.....2.17
Samedi.....	Luc. IV.....38	XX.14.21-XXI.1.7

TEMPS ET JOURS.	CHAP. ET VERSETS DES EVANGILES	CHAP. ET NUMÉROS DU LIVRE.
<i>Ap. la Pentecôte</i>		
Ste Trinité.....	Math. XXVIII.....18	CXIX.....4.6
1er Dimanche.....	Luc. VI.....36	XXX.....16.21
Fête-Dieu.....	Jean. VI.....56	XLII.....9.12
2me Dimanche.....	Luc. XIV.....16	LXIX.....21.30
3me ".....	Luc. XV.....1	LXXI.....1.10
4me ".....	Luc. V.....1	XXI.....18.28
5me ".....	Math. V.....20	XXVII.....8.12
6me ".....	Marc. VIII.....1	L.....1.12
7me ".....	Math. VII.....15	XXX.....9.17
8me ".....	Luc. XVI.....1	LXXXII.....1.9
9me ".....	Luc. XIX.....41	LXXXIII.....20.2
		LXXXIV.....3.5
10me ".....	Luc. XVIII.....9	LXXXVIII.....1.6
11me ".....	Marc. VII.....31	XLIX.....12.18
12me ".....	Luc. X.....23	LXIII.....23.37
13me ".....	Luc. XVII.....11	LXXXVI.....11.19
14me ".....	Math. VI.....24	XXX.....3.12
15me ".....	Luc. VI.....11	XXXII.....20.27
16me ".....	Luc. XIV.....1	LXIX.....6.16
17me ".....	Math. XXII.....35	LXXXIX.....1.17
<i>Qual. Temp. de Sep.</i>		
Mercredi.....	Marc. IX.....16	LIII.....1.20
Vendredi.....	Luc. VII.....36	XXXIV.....12.27
Samedi.....	Luc. XIII.....6	LXVIII.....1.12
<i>Ap. la Pentecôte.</i>		
18me Dimanche.....	Math. IX.....1	XXII.....2.17
19me ".....	Math. XXII.....1	LXXXVII.....19.32
20me ".....	Jean IV.....46	XIX.....5.12

TEMPS ET JOURS.	CHAP. ET VERSETS DES EVANGILES	CHAP. ET NUMÉROS DU LIVRE
21 <sup>me</sup> Dimanche.....	Math. XVIII.....23	LV.....9.21
22 <sup>me</sup> ".....	Math. XXII.....15	LXXXVIII.....1.9
23 <sup>me</sup> ".....	Math. IX.....18	XXIII.....1.25
24 <sup>me</sup> ".....	Math. XXIV.....25	XCH.....1.27
<i>Principales Fêtes.</i>		
S. André.....	Math. IV.....18	XX.....1.5
Im. Conception.....	Luc. I.....26	III.....1.4
Purification.....	Luc. II.....22	IX.....1.8
S. Joseph.....	Math. I.....18	18-V.....19.22
An. onciation.....	Luc. I.....22	III.....1.13
S. Jean-Baptiste.....	Luc. I.....57	VI.....1.12
SS. Pierre et Paul.....	Math. XVI.....13	L.....6.13
Visitation.....	Luc. I.....39	V.....1.9
Assomption.....	Luc. X.....38	LXIV.....1.5
Nativité de la S. V.....	Math. I.....1	IX.....1.18
Toussaint.....	Math. V.....1	XXVI.....11.25
Jours de saints.....	Jean. V.....25	XXIV.....25.29
Dédicace.....	Luc. XIX.....21	LXXXI.....1.10









